

OAKWOOD HOSPITAL
18101 OAKWOOD BOULEVRD
DEARBORN, MICHIGAN 48124

May 20, 1985

United States Nuclear Regulatory Commission
Region III, Office of Materials Licensing
799 Roosevelt Road
Glen Ellyn, Illinois 60137

ATTENTION: Bruce Mallett, Ph.D.

RE: Request for amendment to NRC License No. 21-04515-01

We hereby request the following change to our NRC License:

1. The addition of Sun O. Gim, M.D., M.Sc., Ph.D. to our License as an authorized user for Group VI (sealed sources) of 10 CFR 35.100. Enclosed, please find certification by the American Board of Radiology in Therapeutic Radiology as evidence of sufficient training.
2. Please revise our Item 9 Instrumentation list to include equipment as listed in our current compilation (See enclosed Item 9 - Appendix C- Instrumentation).

Thank you for your help and attention regarding this matter.
Enclosed is the \$120.00 fee for the License amendment per 10 CFR 170.31 7.C.

Sincerely,

Michael E. Conway
Administrator
Oakwood Hospital

Applicant	June 22, 1985
Check No.	73880
Amount	\$120.00
Date Check Rec'd	6/26/85
Received By	[Signature]

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The American Board of Radiology

*Organized through the cooperation of the
American College of Radiology, the American Roentgen Ray Society,
the American Radium Society, the Radiological Society of North America,
the Section on Radiology of the American Medical Association
and the American Society of Therapeutic Radiologists*

Hereby certifies that

Sam O. Gim, M.D., M.Sr., Ph.D.

*Has pursued an accepted course of graduate study
and clinical work, has met certain standards and qualifications and
has passed the examinations conducted under the authority of*

The American Board of Radiology

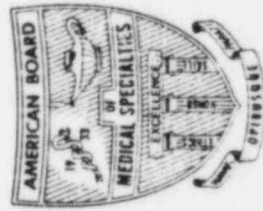
On this fourteenth day of December, 1978

*Thereby demonstrating to the satisfaction of the Board
that he is qualified to practice the specialty of*

Therapeutic Radiology

E. Richard King
Secretary

C. Allen Good
Secretary



APPENDIX C INSTRUMENTATION

1. Survey meters

- a. Manufacturer's name: Eberline Victoreen (Therapy)
- Manufacturer's model number: E-520 491
- Number of instruments available: 1 1
- Minimum range: 0.0 mR/hr to 0.02 mR/hr 0.0 - 0.1
- Maximum range: 0.0 mR/hr to 200 mR/hr 0.0 - 100
- b. Manufacturer's name: Eberline Keithley (Therapy)
- Manufacturer's model number: Ro-3C 36150
- Number of instruments available: 1 1
- Minimum range: 0.0 mR/hr to 5.0 mR/hr 0.0 - 200 μ R
- Maximum range: 0.0 mR/hr to 5000 mR/hr 0.0 - 20 mR

2. Dose calibrator

Manufacturer's name: Capintec & Picker

Manufacturer's model number: Nuclear Medicine CRC IV & 5/Radiochemistry Picker
Model 632-5

Number of instruments available: Nuclear Medicine 2/Radiochemistry 1

3. Instruments used for diagnostic procedures

Type of Instrument	Manufacturer's Name	Model No.
Gamma Camera	Nuclear Chicago	19 HP
Gamma Camera	Nuclear Chicago	37 GP
Gamma Camera	Searle	LFOV
Gamma Camera	Searle	LFOV
Gamma Camera	Searle	LEM
Rectilinear Scanner	Nuclear Chicago	Pho/Dot
Multi-Plane Imager	Nuclear Chicago	Pho/Dot
4. Other (e.g., liquid scintillation counter, area monitor, velocimeter)		
Area Monitor	Eberline	RM-14
Area Monitor	Texas Instru.	9100
Area Monitor	Victoreen	495
Area Monitor/RIA	Victoreen	495
Gamma Counter/RIA	Picker Autowell	628433
Gamma Counter/RIA	Tracor	1197
Gamma Counter/RIA	Serle	1185
Gamma Counter/RIA	Amer. Scient. Prod. Ser.	Hydrogamma 16

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ADDITIONAL INSTRUMENTATION AVAILABLE

<u>Type of Instrument</u>	<u>Manufacturer</u>	<u>Model No.</u>
G-M Survey Meter	Nuclear Chicago	2612
G-M Survey Meter	Victoreen	491
G-M Survey Meter/RIA	Victoreen	491
G-M Survey Meter/RIA	Nuclear Assoc.	05-582 Prima 7
G-M Survey Meter/RIA	Minimonitor	05-572
Ionization Chamber	Victoreen	444
Uptake System and Well Counter	Nuclear Chicago	DS5-1PA and 5