

MARQUETTE GENERAL HOSPITAL
REGIONAL MEDICAL CENTER

ROBERT C. NELDBERG, EXECUTIVE DIRECTOR

January 20, 1988

United States Nuclear Regulatory
Commission
Region III
Materials Licensing Section
700 Roosevelt Road
Glen Ellyn, Illinois 60137

Dear Sirs:

Please ammend our materials license #21-05432-04 to include the following individuals as authorized users for invitro tests only under part 31.11 of 10cFR.

Dr. Martin Matthews, M.D.
Dr. John Weiss, M.D.
Dr. Randolph Smith, M.D.

All of these doctors are currently on staff as clinical pathologist at Marquette General Hospital and I am including letters stating the training they have received during their education.

Enclosed you will also find a check for \$120.00 for this ammendment.

Sincerely,

Ray Wery
Ray F. Wery, Physicist
Radiation Oncology Department
(906) 225-3012
1-800-562-9753, extension 3102

RFW:lsa

Enclosures

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FEB 1 1988

MARQUETTE GENERAL HOSPITAL
DEPARTMENT OF PATHOLOGY
420 WEST MAGNETIC ST.
MARQUETTE, MI 49855

DATE: 1-12-88
TO: Ray Wery
FROM: John Weiss *JW*
RE: Previous training/experience in radioisotopes.


I spent a three month rotation on the special chemistry service at the Denver Veterans Administration Hospital as part of my training in Clinical Pathology at the University of Colorado Medical Center. I have no experience with radioisotopes since leaving residency.

cc: files
Randy Smith
Ray Jarvis

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12-22-87

To: Ray Wery

From: Randolph Smith, M.D. 

Re: Training in use of radioactive materials. Per your letter
(received 12-21-87).

My background in the use of radioisotopes is as follows:

Spring, 1975. Michigan Technological University. Audited a 4 (quarter) credit undergraduate course-- "Radioisotope Techniques" (BL419), classroom and lab. C-14, I-131, Cs-137, P-32, I-125. Also Atomic Energy of Canada Gamma Cell 200 (Co-60).

Approximately two months of Pathology Residency training (Medical College of Wisconsin Affil. Hosps., 1979-1983) included exposure to in-vitro radioimmunoassay. Covering intermittent "on call problems" added some additional experience. Isotopes were utilized only as supplied in manufacturer's "kits."

1983-present. Director of Special Chemistry, Marquette General Hospital. In vitro radioimmunoassay. "In vivo dilution studies" (RBC survival, RBC mass/Blood volume). Schilling's tests. Cr-51, Co-57, and isotopes supplied in in-vitro RIA "kits."

If you have comments, questions, or desire any clarification, please contact me.

cc: Dale Hamari
Ray Jarvis
Files

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MARQUETTE GENERAL HOSPITAL
Regional Medical Center

January 12, 1988

TO: Ray Wery, Physicist
Radiation Oncology Department

FROM: M. Matthews, M.D.

MM

My experience in handling of isotopes consists of one week of observation in an RIA lab during clinical pathology residency at the Geisinger Medical Center in Danville, PA.

During that time, I read over safety procedures, though I did not handle any radioactive material.

MM:lsa

cc: Ray Jarvis
Director of Laboratory

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