

Putnam General Hospital

I. Guinn KLS
1400 Hospital Drive
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Hurricane, WV 25526
(304) 757-9800

Shirley A. Perry
Administrator

March 29, 1985

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US Nuclear Regulatory Commission
Region II
101 Marietta Street, NW
Atlanta, GA

Dear Mr. Guinn:

As per your letter of March 19, 1985, I hereby submit the following information as requested for finalization of our license:

Medical Isotope Committee

Martin S. Wershba, MD
Carl B. Binns, MD
Thomas M. Hayes, MD
Carl R. Duncan, MD
Ravindra Gogineni, MD
Alan R. Nichols, MD
Shirley A. Perry, Administrator
John Ostaszewski, RN
Rita Spangler, RT(R) Nuclear Medicine
Gerard A. Krack, RT(R) Director of Radiology Services

The physicians on the above Committee are Board certified radiologists with Martin S. Wershba, MD, serving as the Radiation Safety Officer, as on the current license.

Enclosed please find a copy of our ALARA program along with the duties and responsibilities of the Medical Isotope Committee.

Sincerely,

Gerard A. Krack RT(R)

Gerard A. Krack, RT(R)
Director of Radiology Services

GAK:glr
Enclosures

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MEDICAL ISOTOPE COMMITTEE

The Medical Isotope Committee responsibilities are as follows:

1. Review, grant permission or disapprove the use of radiation sources within the institution from the standpoint of radiological health of patients and personnel.
2. Recommend remedial action to correct safety infractions.
3. Determine the adequacy of training and experience of persons utilizing and/or supervising the use of radioactive materials.
4. Formulate and review the institutional training program for the safe use of radioisotopes.
5. Maintain written records of actions taken by the Committee.
6. Inform the NRC of any changes in the Committee.
7. Review applications and amendments for NRC approval.
8. Review occupational radiation level reports.
9. The Committee will meet quarterly and as needed.
10. Delegate responsibility to a specific person the daily responsibility of radiation safety program, including appropriate surveys and maintenance of records.

Approved:

Martin S. Wershba, MD
November, 1984