BOOK REVIEWS

BOOKS RECEIVED


TECHNOLOGIST SECTION PROGRAM

29th ANNUAL MEETING OF THE SOCIETY OF NUCLEAR MEDICINE
June 15-18, 1982
Miami Beach, Florida

Call for Abstracts, Commentaries, and Issue Responses

The Scientific and Teaching Sessions Committee of the Technologist Section welcomes the submission of abstracts, commentaries, and issue responses from nuclear medicine technologists for the 29th Annual Meeting of the Society of Nuclear Medicine. Contributions accepted for the program will be presented at the meeting and published in the June issue of the JNMT. Original contributions on a variety of topics and in one of three distinct formats will be considered, as follows:

ABSTRACTS OF TECHNICAL PAPERS
- Computers and Instrumentation
- Radiopharmacies
- Imaging
- Radiopharmacology
- Clinical:
  - Cardiovascular
  - Gastroenterology
  - Other
- Radiation Safety
- Quality Assurance
- Other

SHORT COMMENTARIES
- Management and Administration
- Training and Education
- Communication (with physicians, peers, and patients)
- Politics

ISSUE RESPONSES
- Should we support radiopharmacies?
- Should we support state or federal licensure?
- Should we support hospital based or college degree educational programs?
- Should we perform RIA tests or let the labs take over?

Abstracts must be submitted on the official form, which may be obtained by calling or writing:

Society of Nuclear Medicine Technologist Section
Att: Reproduction Form
475 Park Avenue South
New York, NY 10016
Tel: (212) 889-0717

An official form must be used for each title submitted. Authors seeking publication for the full text of their contributions are strongly encouraged to submit their work to the JNMT for immediate review.

Deadline for Receipt of the Official Form is Monday, January 18, 1982.

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eration," "Equipment and Accessories," and "Budgets and Fiscal Accounting."

Unfortunately, it has little objective data and review of the literature. It certainly describes the problems to a radiology administrator (whether radiologist, technologist, or business manager), but gives little input into solutions. It is worthwhile reading for a manager of a radiology and associated sciences department, and should be available in radiology departmental libraries, but will be of little use to individuals.

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