

I. EDITORIAL POLICY

The *Journal of Nuclear Medicine* publishes material of interest to the practitioners and scientists in the broad field of nuclear medicine. Proffered articles describing original laboratory or clinical investigations, case reports, technical notes and letters to the editor will be considered for publication. From time to time invited articles, editorials, and reviews of selected topics will be published. Manuscripts, including illustrations and tables, must be original and not under consideration by another publication.

The *Journal of Nuclear Medicine* has agreed to receive manuscripts in accordance with the "Uniform Requirements for Manuscripts Submitted to Biomedical Journals," as cited in the following sources: *Ann Intern Med* (1988; 108:258–265) and *Br Med J* (1988; 296:401–405). In preparing manuscripts, authors should follow the "Uniform Requirements for Manuscripts Submitted to Biomedical Journals," and specific author instructions detailed below. Also, helpful guidance in conforming to the "Uniform Requirements" may be found in *Medical Style & Format: An International Manual for Authors, Editors, and Publishers* by Edward J. Huth, MD (Philadelphia: ISI Press; 1987).

II. MANUSCRIPT SUBMISSION

Submit one original and three copies of the manuscript and four copies of the figures to:

H. William Strauss, MD, Editor-in-Chief
The Journal of Nuclear Medicine
 Room 5406, MGH-East
 Building 149, Thirteenth Street,
 Charlestown, MA 02129.

The editorial office phone number is (617)726-5785. Original manuscripts will not be accepted by facsimile, but for other communications the fax number is (617)726-5708.

All manuscripts should be accompanied by a covering letter from the author responsible for correspondence regarding the manuscript. The covering letter should contain the following copyright disclosure statement in compliance with the Copyright Revision Act of 1976, effective January 1, 1978.

Upon acceptance by The Journal of Nuclear Medicine, all copyright ownership for the article _____ is transferred to The Society of Nuclear Medicine. We, the undersigned co-authors of this article, have contributed significantly to and share in the responsibility for the release of any part or all of the material contained within the article noted above. The undersigned stipulate that the material submitted to The Journal of Nuclear Medicine is new, original and has not been submitted to another publication for concurrent consideration.

We also attest that any human and/or animal studies undertaken as part of the research from which this manuscript was derived are in compliance with regulations of our institution(s) and with generally accepted guidelines governing such work.

We further attest that we have herein disclosed any and all financial or other relationships which could be construed as a conflict of interest, and that all sources of financial support for this study have been disclosed and are indicated in the acknowledgement.

This statement must be signed **by all of the listed co-authors.**

Copyright requirement does not apply to work prepared by United States government employees as part of their official duties.

The covering letter should also contain a statement that the manuscript has been seen and approved by all authors and should give any additional information which may be helpful to the Editor. If there has been any prior publication of any part of the work, this should be acknowledged and appropriate written permission included. If color illustrations are included, a statement that the author(s) is (are) willing to assume the cost of color separation and reproduction is requested.

You may suggest individuals who could serve as reviewers for your manuscript.

III. REVIEW PROCEDURE

Submitted manuscripts are reviewed for originality, significance, adequacy of documentation, reader interest, and composition.

Manuscripts not submitted according to author instructions will be returned to the author for correction prior to beginning the peer review process.

All manuscripts considered suitable for review are evaluated by a minimum of two reviewers. It is unusual for a manuscript to be accepted for publication without first undergoing a process of revision. Revised manuscripts are judged on the adequacy of responses to suggestions and criticisms made during the initial review. Reviewers for the *Journal* may seek assistance from sources within their institution when reviewing manuscripts, but the data reported in submitted manuscripts must be kept confidential at all times.

All accepted manuscripts are subject to editing for scientific accuracy, clarity and style.

IV. FORMAT REQUIREMENTS

A. General Requirements

Manuscripts must be written in English. When necessary, authors should seek the assistance of experienced, English-speaking medical editors. A medical editor should review the final draft of the original and any revisions of the manuscript.

Type the manuscript on white bond paper, 8½ × 11 in. (21.6 × 27.9 cm), with margins of at least 1½ in. (4 cm). Type on one side of the paper only, double spacing every page. Begin each of the following sections on separate pages and in the following order: title page, abstract, text, acknowledgments, references, tables (each on a separate page), and legends. Number pages consecutively, beginning with the title page. Type the name of the senior author and page number in the upper right-hand corner of each page.

B. Title Page

The title page of the manuscript should include: (1) concise and informative title (fewer than 200 characters); (2) short running head or footline of no more than 40 characters (letters and spaces) placed at the bottom of the title page and identified; (3) complete byline, with first name, middle initial, and last name of each author and highest academic degree(s), up to ten authors may be cited; (4) complete affiliation for each author, with the name of department(s) and institution(s) to which the work should be attributed; (5) disclaimer, if any; (6) name, address, and telephone number of one author responsible for correspondence about the manuscript; and (7) name and address of author to whom reprint requests should be directed, or statement that reprints are not available from the author. Financial support for the work should be noted in a statement on this page.

C. Abstract

A structured abstract must be included with each original scientific manuscript submitted to the *Journal*. The abstract should contain a maximum of 350 words and include four clearly identifiable elements of content: rationale (goals of the investigation), methods (description of study subjects or experiments, animals and observational and analytical techniques), major findings, and principle conclusions. These sections should not be preceded by headings or placed in separate paragraphs.

D. Text

–Presentation

Generic names should be used throughout the text. Identify instruments and radiopharmaceuticals by manufacturer name and address in parentheses and describe procedures in sufficient detail to allow other investigators to reproduce the results.

The text of **original scientific** and **methodology** articles is usually divided into the following sections: Introduction, Materials and Methods, Results, Discussion, and Summary or Conclusion. The text of original, scientific papers, exclusive of the abstract, legends, tables and references, should not exceed 5000 words.

Case Reports should contain a concise description of no more than 1250 words, exclusive of the abstract, legends, tables and references, illustrated with no more than three figures, emphasizing the nuclear medicine aspects and including methodology, data, and correlative studies.

Letters should concern previously published material or matters of general interest and should be brief and to the point. All material is subject to editing. Letters commenting on previously published articles should be received within one year of the date of the referenced article's publication. Letters should contain no more than 10 references.

Journal policy prohibits the use of hyperbolic terms or phrases in the title, abstract, or body of the text of submitted manuscripts. Qualitative claims as to the superiority (superior, best...), primacy (first, novel, unique) or per-

formance of an idea or instrument should be omitted.

–References

References should be cited in consecutive numerical order at first mention in the text and designated by the reference number underlined and in parentheses. References appearing in a table or figure should be numbered sequentially with those in the text.

The Reference list must be typed double-spaced and numbered consecutively, as in the text. The *Journal* follows *Index Medicus* style for references and abbreviates journal names according to the *List of Journals Indexed in Index Medicus*. "Unpublished observations" and "personal communications" should not be used as references, although written—not verbal—communications may be noted as such in the text. References cited as "in press" must have been accepted and not merely in preparation or submitted. The author is responsible for the accuracy of all references and must verify them against the original document.

For journal articles, list all authors when six or less; for seven or more authors, list the first three followed by et al.:

Baumier PL, Krohn KA, Carrasquillo JA, et al. Melanoma localization in nude mice with monoclonal Fab against p97. *J Nucl Med* 1985; 26:1172–1179.

Weissmann HS, Badia J, Sugarman LA, Kluger L, Rosenblatt R, Freeman LM. Spectrum of ^{99m}Tc-IDA choleoscintigraphic patterns in acute cholecystitis. *Radiology* 1981; 138:167–175.

For books and book chapters, follow the examples below:

DeGroot LJ. Evaluation of thyroid function and thyroid disease. In: DeGroot LJ, Stanbury JB, eds. *The thyroid and its diseases*, 4th edition. New York: Wiley; 1975:196–248.

Dupont B. Bone marrow transplantation in severe combined immunodeficiency with an unrelated MLC compatible donor. In: White HJ, Smith R, eds. *Proceedings of the third annual meeting of the International Society of Experimental Hematology*. Houston: International Society for Experimental Hematology; 1974:44–46.

–Units of Measurement

All measurements should be listed in SI units. Older conventions may be used after the SI units but should be placed in parentheses.

–Abbreviations and Symbols

With the exception of units of measurement, the *Journal* discourages the use of abbreviations. For additional information on proper medical abbreviations, consult the *CBE Style Manual*, Fifth Edition (Bethesda, MD: Council of Biology Editors, 1983). When an abbreviation is used, it should be preceded by the full word or name of the item being abbreviated.

E. Figures

–Tables

Type each table double-spaced on a separate page. Do not submit tables as photographs.

Tables should be self-explanatory and should supplement, not duplicate, the text. Each table must be cited in consecutive numerical order in the text. Number the tables consecutively with an arabic number following the word "TABLE". The titles should be descriptive, brief, and typed centered in upper- and lower-case letters. Place horizontal rules below the title, column headings, and at the end of the table. Do not use vertical lines. Give each column a short or abbreviated heading.

Place explanatory matter in footnotes, not in the heading. Use the following symbols, in this sequence: *, †, ‡, §, ¶, **. Expand in the footnote all nonstandard abbreviations used in each table. For footnotes, identify statistical measures of variations, such as standard deviation and standard error of the mean. If data from another published source are used, obtain written permission from the publisher of the original source and acknowledge fully. If data from an unpublished source are used, obtain permission from the principal investigator and acknowledge fully.

–Illustrations

Illustrations should clarify and augment the text. Because imaging is a major aspect of nuclear medicine, the selection of sharp, high-quality illustrations is of paramount importance. Figures of inferior quality will be returned to the author for correction or replacement.

Submit four complete sets of glossy illustrations, no smaller than 3½ × 5 in. nor larger than 8 × 10 in. Do not send original artwork. Glossy photographs of line drawings rendered professionally on white drawing paper in black India ink, with template or typeset lettering, should be submitted. No hand-drawn or typewritten art will be accepted. Letters, numbers, and symbols (typeset or template) must be clear and of sufficient size to retain legibility after reduction.

Each illustration must be numbered and cited in consecutive order in the text. Illustrations should be identified on a gummed label affixed to the back of each illustration and contain the following information: figure number, part of figure (if more than one), senior author's name, and designation of "top."

Color illustrations will be considered for publication, but the author is responsible for all charges relating to separations and printing. An estimate of these charges will be sent to the author at the time of production. Author approval of charges is required before production will continue. Four complete sets of glossy color photographs (not transparencies) must be submitted for review. Polaroid prints are not acceptable. All submitted illustrations become the property of The Society of Nuclear Medicine and will not be returned unless the manuscript is rejected.

–Legends for Illustrations

Legends for illustrations should be concise and should not repeat the text. Legends should be typed double-spaced on a separate page. Each figure should be cited in consecutive numerical order in the text. Number the figures with an arabic number following the word "FIGURE". Use letters to designate parts of illustrations (e.g., A, B, C) and describe each part clearly in the legend. Any letter designations or arrows appearing on the illustration should be identified and described fully.

Original (not previously published) illustrations are preferred for publication in the *Journal*; however, if illustrations have been published previously, authors are responsible for obtaining written permission from the publisher to reprint. The source of the original material must be cited in the references and the following credit line in parenthesis included in the legend: "Reprinted by permission of Ref. X." All permission releases must be submitted to the Editor at the time of manuscript submission.

F. Acknowledgments

Acknowledge persons or agencies contributing substantially to the work, including any grant support.

V. MANUSCRIPT CHECKLIST

- _____ Original double-spaced typed manuscript and three copies.
- _____ Four sets of unmounted glossy Figures (no smaller than 3½ × 5 in. nor larger than 8 × 10 in.).
- _____ Copyright transfer.
- _____ Title page with title, authors' names, and complete affiliations; corresponding author, complete address, and telephone number; author for reprint requests and complete address.
- _____ Structured abstract (maximum, 350 words).
- _____ References in consecutive numerical order. Reference list typed double-spaced.
- _____ Figures and Tables in consecutive numerical order.
- _____ Legends for all Figures; typed double-spaced.
- _____ Consent forms for patient photographs.
- _____ Written permission from the publisher to reprint previously published Figures and Tables.

TUESDAY, JUNE 8/EXHIBIT HALL OPEN 10:00-5:00, POSTERS AND SCIENTIFIC EXHIBITS OPEN 10:00-7:00

Formal Opening and Plenary Session: Nuclear Medicine Pioneer Award **RECIPIENT: C. Craig Harris, MS PRESENTER: R. Edward Coleman, MD**
Tenth Annual SNM Lectureship: **H. William Strauss, MD, Rooms 105&106** Followed by the Grand Opening of the Exposition.

 **Coffee break in the EXHIBIT HALL, Sponsored by McNeil Pharmaceutical**

	Room 105	Room 106	Room 107	Rooms 104 C&D	Rooms 104 A&B	Rooms 103 A&B	Room 203	Room 202B	Room 202D	Room 201D
8:15-10:00	SPECT INSTRUMENTATION: Current Status	BONE SPECT IMAGING	CARDIOVASCULAR: Young Investigator Award Competition	NEUROLOGY CLINICAL I: Dementia I	ONCOLOGY/NON-ANTIBODY I	RADIOPHARMACEUTICAL CHEMISTRY: Positions I: Brain Agents	INSTRUMENTATION & DATA ANALYSIS: SPECT I: SPECT Systems/Collimation	GASTROENTEROLOGY I: GI Motility	ENDOCRINOLOGY I: Thyroid/Pheochromocytoma	
10:00-10:30			Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7	
12:00-1:30	Visit Exhibits and have Lunch in the EXHIBIT HALL									
1:30-3:00	CARDIOVASCULAR: Update on Role of Nuclear Techniques for Detection of CAD	METHODOLOGY FOR RENAL FUNCTION AND STUDIES	CARDIOVASCULAR CLINICAL: Antimyosin/MIBG	CARDIOVASCULAR BASIC: Perfusion and Metabolism	PULMONARY I: Thromboembolism	RADIOPHARMACEUTICAL CHEMISTRY: Technetium I	INSTRUMENTATION & DATA ANALYSIS: SPECT II: Reconstruction Methods	ONCOLOGY/NON-ANTIBODY II	NEUROLOGY CLINICAL II: Epilepsy	Session 14
3:00-3:30	Visit Exhibits in the EXHIBIT HALL									
3:30-5:00	BRAIN IMAGING: An Introduction to Instrumentation	CORRELATIVE IMAGING IN ABDOMINAL DISORDERS	CARDIOVASCULAR CLINICAL/PET: Myocardial Viability: Single Photon and PET Approaches	NEUROLOGY BASIC I: New Ligands	COMPUTER AND INSTRUMENTATION YOUNG INVESTIGATOR'S SYMPOSIUM	RADIOPHARMACEUTICAL CHEMISTRY: Proteins/Antibodies I	INSTRUMENTATION & DATA ANALYSIS: SPECT III: Cardiac Compensation Methods	NEUROLOGY CLINICAL III: Movement Disorders	BONE & JOINT I: Tumor	Session 21
5:00-6:00	Presentation of Awards, SNM Business Meeting, and Wine and Cheese Reception • Rooms 104C&D									

The Nuclear Medicine Review Course will be held Tuesday - Friday at the Toronto Convention Centre in Room 101.

WEDNESDAY, JUNE 9/EXHIBIT HALL OPEN 10:00-5:00, POSTERS AND SCIENTIFIC EXHIBITS 7:00-7:00

	Room 105	Room 106	Room 107	Rooms 104 C&D	Rooms 104 A&B	Rooms 103 A&B	Room 203	Room 202B	Room 202D	Room 201D
8:30-10:00	GASTROENTEROLOGY: Quantitative Cholescintigraphy	CARDIOVASCULAR: Pharmacologic Stress vs. Exercise	CARDIOVASCULAR CLINICAL: Left Ventricular Function	CARDIOVASCULAR PET: Clinical Myocardial Blood Flow	NEUROLOGY CLINICAL IV: Brain Tumors	RADIOPHARMACEUTICAL CHEMISTRY: General	INSTRUMENTATION & DATA ANALYSIS: PET: Analysis I	ENDOCRINOLOGY II: Somatostatin, etc.	PULMONARY II: Miscellaneous	SPECT BRAIN IMAGING PRACTICUM I
10:00-10:30			Session 22	Session 23	Session 24	Session 25	Session 26	Session 27	Session 28	
10:30-12:00	Coffee break in the EXHIBIT HALL, Sponsored by McNeil Pharmaceutical									
12:00-1:30	“MEET THE AUTHOR” POSTER SESSION I in the EXHIBIT HALL									
1:30-3:00	THE THERAPY OF THE PAIN OF OSTEOBLASTIC METASTASES WITH UNSEALED SOURCES	ROLE OF NUCLEAR MEDICINE IN AIDS AND RELATED DISORDERS	CARDIOVASCULAR CLINICAL: Thallium Redistribution-Rejection	CARDIOVASCULAR BASIC: Receptors, Innervation, Viability	PSYCHIATRY I: Mood Disorders	RADIOPHARMACEUTICAL CHEMISTRY: Pre-Clinical Testing I	INSTRUMENTATION & DATA ANALYSIS: PET: Analysis II	PEDIATRICS I: SPECT/Tumor	ONCOLOGY/ANTI-BODY I: Radioimmunotherapy: Clinical	1:00-2:30 SPECT BRAIN IMAGING PRACTICUM II
3:00-3:30	Visit Exhibits and have Lunch in the EXHIBIT HALL									
3:30-5:00	MONOCLONAL ANTIBODIES: Current Status of Immunoscintigraphy	CHAPTER BOWL CHALLENGE: Eastern Great Lakes Challenges Southeastern Chapter	CARDIOVASCULAR CLINICAL: Blumgart Lecture/Applications of Perfusion Imaging	ONCOLOGY/NON-ANTIBODY III	NEUROLOGY BASIC II: Activation Studies	RADIOPHARMACEUTICAL CHEMISTRY: Proteins/Antibodies II	INSTRUMENTATION & DATA ANALYSIS: GENERAL I: Monte Carlo Simulations, Scatter and Attenuation Correction	HEMATOLOGY/INFECTIOUS DISEASE I: Infection: Clinical	NEUROLOGY CLINICAL V: Cerebrovascular Disease I	SPECT BRAIN IMAGING PRACTICUM III
5:15-6:45	The Nuclear Medicine Review Course will be held Tuesday-Friday at the Toronto Convention Centre in Room 101.									

THURSDAY, JUNE 10/EXHIBIT HALL OPEN 10:00-5:00, POSTERS AND SCIENTIFIC EXHIBITS OPEN 7:00-7:00

	Room 105	Room 106	Room 107	Rooms 104 C&D	Rooms 104 A&B	Rooms 103 A&B	Room 203	Room 202B	Room 202D	Room 201D
8:30-10:00	GASTROENTEROLOGY: Gastric Emptying, Inflammatory Bowel Disease and Liver Transplants	NEW DEVELOPMENTS IN PEDIATRIC IMAGING	CARDIOVASCULAR CLINICAL: Dual Isotope Myocardial Perfusion Imaging	CARDIOVASCULAR BASIC: Antibodies, Peptides, and Proteins	PSYCHIATRY II: Studies in Normals	RADIOPHARMACEUTICAL CHEMISTRY: Positrons II: Heart and Precursor Production	INSTRUMENTATION & DATA ANALYSIS: PET: Analysis III	INSTRUMENTATION & DATA ANALYSIS: SPECT IV: Attenuation and Scatter Compensation Methods	ONCOLOGY/NON-ANTIBODY IV	SPECT BRAIN IMAGING PRACTICUM IV
10:00-10:30	☕ Coffee break in the EXHIBIT HALL, Sponsored by McNeil Pharmaceutical									
10:30-12:00	MONOCLONAL ANTIBODIES: Radioimmunotherapy	LABORATORY AUTOMATION FOR RADIO-PHARMACEUTICALS	“MEET THE AUTHOR” POSTER SESSION II in the EXHIBIT HALL							
12:00-1:30	Visit Exhibits and have Lunch in the EXHIBIT HALL									
1:30-3:00	INTERVENTIONAL STUDIES IN RENAL NUCLEAR MEDICINE	RADIOPHARMACEUTICAL SCIENCE: Regulatory Affairs Update	CARDIOVASCULAR CLINICAL: Myocardial Perfusion Imaging and Prognosis I	GASTROENTEROLOGY II: CCK Gallbladder	PSYCHIATRY III: Schizophrenia/Autism, etc.	RADIOPHARMACEUTICAL CHEMISTRY: Heart and Peripheral Agents	INSTRUMENTATION & DATA ANALYSIS: SPECT V: Converging-Beam Tomography	ONCOLOGY/ANTIBODY II: G/GYN Cancer Imaging	BONE & JOINT II: Infection	1:00-2:30 SPECT BRAIN IMAGING PRACTICUM V
3:00-3:30	Visit Exhibits in the EXHIBIT HALL									
3:30-5:00	SCINTIGRAPHIC DIAGNOSIS OF OSTEOMYELITIS	CORRELATIVE IMAGING: Functional and Structural Imaging of the Thyroids and Parathyroids	CARDIOVASCULAR CLINICAL: Myocardial Perfusion Imaging and Prognosis II	CARDIOVASCULAR PET: Basic Studies in Myocardial Blood Flow	RENAL/HYPERTENSION I: Quantitation/PET	RADIOPHARMACEUTICAL CHEMISTRY: Halogens	INSTRUMENTATION & DATA ANALYSIS: SPECT VI: Motion Correctory/Functional Imaging	NEUROLOGY CLINICAL VI: Cerebrovascular Disease II	ONCOLOGY/ANTIBODY III: New Approaches in Radioimmunotherapy and Antibody Imaging	SPECT BRAIN IMAGING PRACTICUM VI
8:00-11:00	Don't miss the SNM Technologist's Party in the Grand Ballroom at the Sheraton Centre Hotel and Towers. The Technologist Party is Sponsored by ALL EXHIBITORS.									

FRIDAY, JUNE 11/EXHIBIT HALL OPEN 8:30-12:00, POSTERS AND SCIENTIFIC EXHIBITS 7:00-12:00

	Room 105	Room 106	Room 107	Rooms 104 C&D	Rooms 104 A&B	Rooms 103 A&B	Room 203	Room 202B	Room 202D	Room 206D
8:00-9:30	RADIONUCLIDE MONITORING OF ORGAN TRANSPLANTS	MONOCLONAL ANTIBODIES: Molecular Biology in Nuclear Medicine	CARDIOVASCULAR CLINICAL: Pharmacologic Stress	CARDIOVASCULAR BASIC: Gated Myocardial/Blood Pool Scintigraphy	GASTROENTEROLOGY III: GI Tumors	RADIOPHARMACEUTICAL CHEMISTRY: Proteins/Antibodies III	INSTRUMENTATION & DATA ANALYSIS: PET: Instrumentation I	NEUROLOGY CLINICAL VII: Miscellaneous	HEMATOLOGY/INFECTIOUS DISEASE II: Infection: Pre-Clinical	DOSIMETRY/RADIO-BIOLOGY I: Novel Dosimetry Considerations for Therapy
9:30-10:00	☕ Coffee Break in the EXHIBIT HALL, Sponsored by McNeil Pharmaceutical									
10:00-11:30	CARDIOVASCULAR: Practical Issues in Nuclear Cardiac Imaging	RENAL: Clearance and Imaging Techniques	CARDIOVASCULAR PET: Metabolic Imaging	NEUROLOGY BASIC III: Receptor Quantitation	BONE & JOINT III: Miscellaneous	GASTROENTEROLOGY IV: Liver	INSTRUMENTATION & DATA ANALYSIS: GENERAL II: Detectors, Data Acquisition and Processing	ONCOLOGY/ANTIBODY IV: Targeting/Miscellaneous	NEUROLOGY CLINICAL VIII: Dementia II	PEDIATRICS II: Genitourinary
11:30-12:00	MID-DAY BREAK									
12:00-1:30	CHEMORADY: Radiation Effects: An Update on A-Bomb Survivors, Chernobyl, and Radon Studies	HEMATOLOGY/INFECTIOUS DISEASE III: Specific Imaging and Hematology	CARDIOVASCULAR CLINICAL: Technetium-99m Perfusion Agents I	CARDIOVASCULAR CLINICAL: Technetium-99m Perfusion Agents I	PULMONARY III: Thromboembolism	RADIOPHARMACEUTICAL CHEMISTRY: Pre-Clinical Testing II	INSTRUMENTATION & DATA ANALYSIS: GENERAL III: Multimodality Display, Motion Correction	RADIOASSAY: Berson Yalow Award Paper	DOSIMETRY/RADIOBIOLOGY II: Treatment Planning in Radioimmunotherapy	RENAL/HYPERTENSION II: Miscellaneous
1:30-1:45	BREAK									
1:45-3:15	SPECT ANALYSIS: Current Status	CARDIOVASCULAR: Nuclear Cardiac Imaging Debate	CARDIOVASCULAR CLINICAL: Technetium-99m Perfusion Agents II: Unique Applications	NEUROLOGY BASIC IV: Dopaminergic	DOSIMETRY/RADIOBIOLOGY III: Radiobiology of Incorporated Radionuclides	RADIOPHARMACEUTICAL CHEMISTRY: Technetium II	INSTRUMENTATION & DATA ANALYSIS: PET: Instrumentation II	RENAL/HYPERTENSION III: SPECT/Miscellaneous	ONCOLOGY/NON-ANTIBODY V	SPECT ANALYSIS: Current Status
3:30-5:00	Scientific Meeting Highlights Henry N. Wagner, Jr., MD									
The Nuclear Medicine Review Course will be held Tuesday - Friday at the Toronto Convention Centre in Room 101.										

TECHNOLOGIST SECTION MATRIX

	Room 206D	Room 206B	Room 205D	Room 206F	Room 205B
MONDAY					
		MANAGING QUALITY SERVICE CATEGORICAL • Room 202B	TEACHING AND EVALUATING STUDENTS IN THE AFFECTIVE DOMAIN		
		Opening Cocktail Reception at the Sheraton Centre Hotel & Towers			
		First Time Participant to SNM Breakfast and Orientation • Room 204			
		Formal Opening and Plenary Session Rooms 105&106, Followed by the Grand Opening of the Exposition			
		☕ Coffee break in the EXHIBIT HALL, Sponsored by McNeil Pharmaceutical			
		ORTHOPEDIC IMAGING IN THE EVALUATION OF THE BENIGN BONE DISEASE, INFECTION AND METASTASES I	SPECT I: Establishing a SPECT Practice	CURRENT ISSUES IN QUALITY ASSURANCE-MEETING THE REGULATIONS I	Scientific Papers: Cardiovascular Technologist Investigator Competition
		Visit Exhibits and have lunch in the EXHIBIT HALL			10:30-1:30 STUDENT DAY
		ORTHOPEDIC IMAGING II	SPECT II: Introduction to SPECT	CURRENT ISSUES IN QUALITY ASSURANCE II	NMTCS: Item Writers Workshop
		Visit Exhibits in the EXHIBIT HALL			
		ORTHOPEDIC IMAGING III	SPECT III: Advanced SPECT	CURRENT ISSUES IN QUALITY ASSURANCE III	Scientific Papers: PET/Neurology
		SNM INTRODUCTION • Room 206E			
		ONCOLOGY I: A Nuclear Medicine Perspective	CARDIAC I: CAD Pathophysiology, Treatment and Imaging Techniques	TOTAL QUALITY MANAGEMENT	Scientific Papers: Bone/SPECT
		ONCOLOGY II: A Nuclear Medicine Perspective	CARDIAC I: CAD Pathophysiology, Treatment and Imaging Techniques (continued)	TOTAL QUALITY MANAGEMENT (continued)	Scientific Papers: Pediatrics/Renal
		ONCOLOGY III: A Nuclear Medicine Perspective	CARDIAC II: Alternative Imaging Techniques	TOTAL QUALITY MANAGEMENT (continued)	Scientific Papers: Radiopharmacy
		Visit Exhibits in the EXHIBIT HALL			JRC FORUM
		ONCOLOGY IV: A Nuclear Medicine Perspective	CARDIAC II: Alternative Imaging Techniques (continued)	TOTAL QUALITY MANAGEMENT (continued)	EDUCATORS FORUM: Current Issues in Educating Nuclear Medicine Technologist
		ABDOMINAL AND GENITOURINARY IMAGING I	IMPLEMENTING YOUR NEURO-SPECT SKILLS I	THE HOW TO'S OF REIMBURSEMENT I	EDUCATORS FORUM: Partnerships Make High Tech/Low Enrollment Programs Possible
		ABDOMINAL AND GENITOURINARY IMAGING II	IMPLEMENTING YOUR NEURO-SPECT SKILLS II	THE HOW TO'S OF REIMBURSEMENT II	LEGISLATION AND REGULATIONS IN THE NINETIES
		ABDOMINAL AND GENITOURINARY IMAGING III	IMPLEMENTING YOUR NEURO-SPECT SKILLS III	THE HOW TO'S OF REIMBURSEMENT III	ALTERNATIONS IN THE BIODISTRIBUTION OF RADIOPHARMACEUTICALS I
		Visit Exhibits in the EXHIBIT HALL			ALTERNATIONS IN THE BIODISTRIBUTION II
		ABDOMINAL AND GENITOURINARY IMAGING IV	IMPLEMENTING YOUR NEURO-SPECT SKILLS IV	THE HOW TO'S OF REIMBURSEMENT IV	PEDIATRICS I
		Don't Miss the SNM Technologist Party in the Grand Ballroom at the Sheraton Centre Hotel and Towers. The Technologist Party is Sponsored by All Exhibitors			
					PEDIATRICS II

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

☐ = Continuing Education

☐ = Scientific Papers

JNM

DIRECT RESPONSE

Advertisers for April 1993

The *Journal* is testing a new method to enable you to get information on a more timely basis from our advertisers.

Listed below are the companies that have advertised in this issue, as well as those that have been mentioned in the New Products section. simply circle the numbers of those companies you are interested in, fill out the form, and mail or FAX it to The Society of Nuclear Medicine, Marketing Dept., 136 Madison Ave., New York, NY 10016. FAX: (212) 545-0221. We will send it to the advertiser.
Deadline: July 15, 1993

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From:

Your Name: _____ Title: _____
 Institution: _____ Dept: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Phone: _____ FAX: _____
 Primary Specialty: _____ Secondary Specialty: _____

Circle One Answer In Each Category

Employer

1. Hospital
 - a. 500 patients plus
 - b. 300-499 patients
 - c. 200-299 patients
 - d. 100-199 patients
2. Private Clinic
3. R&D Commercial
4. University
5. Government
6. Other _____

Purchase Authority

1. Recommend
2. Specify
3. Purchase

Reason for Inquiry

1. Immediate Purchase
2. General Information
3. Budgeting Information

SNM Member

1. Yes
2. No

SNM Subscriber

1. Yes
2. No