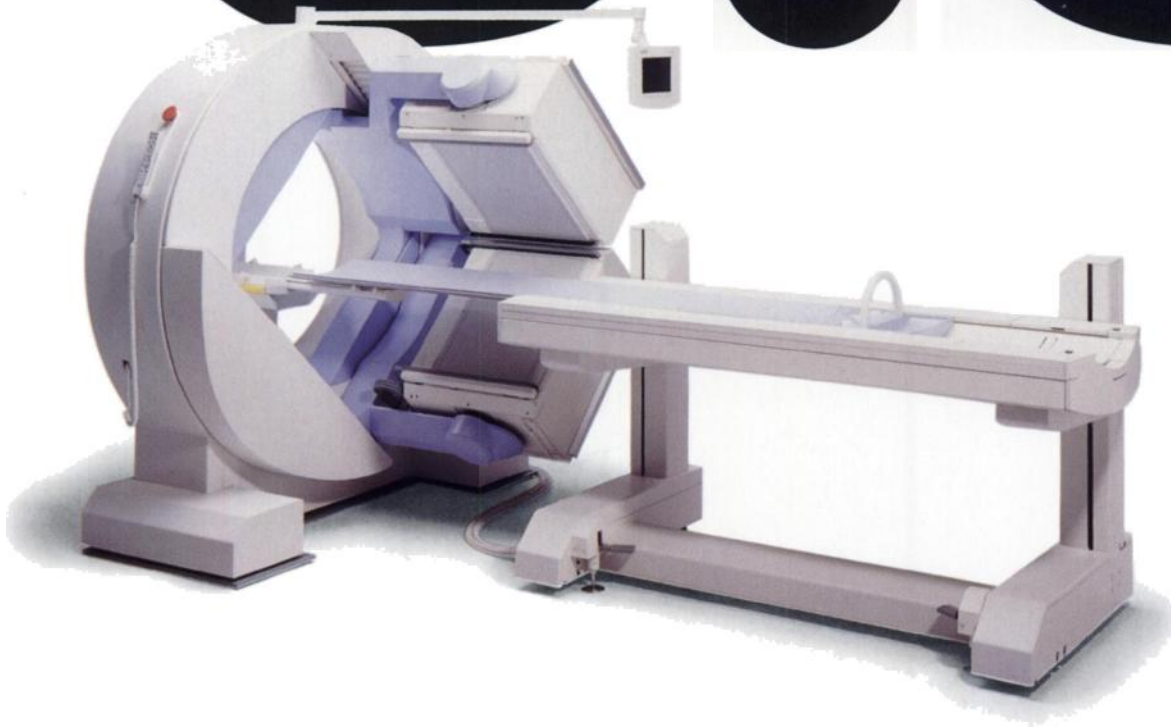


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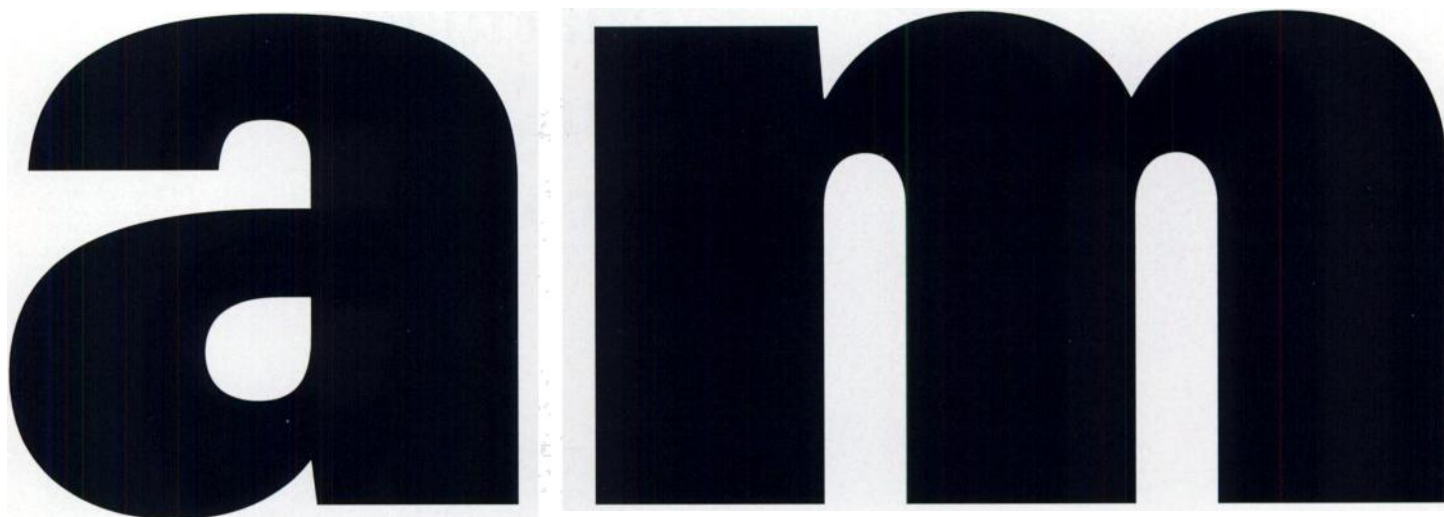
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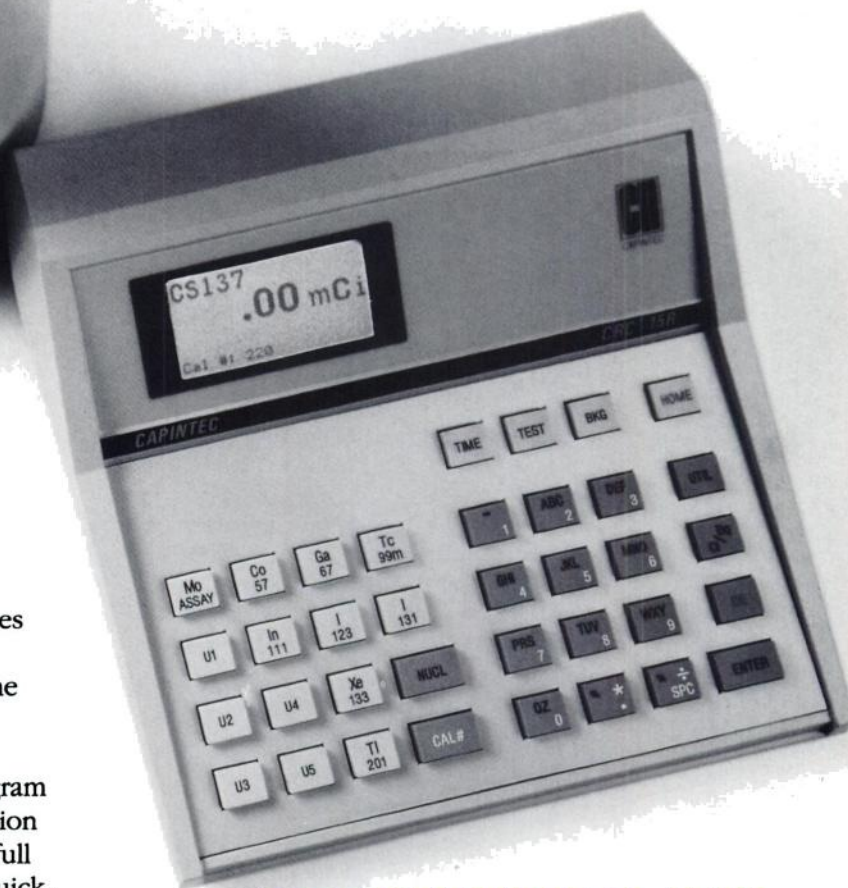
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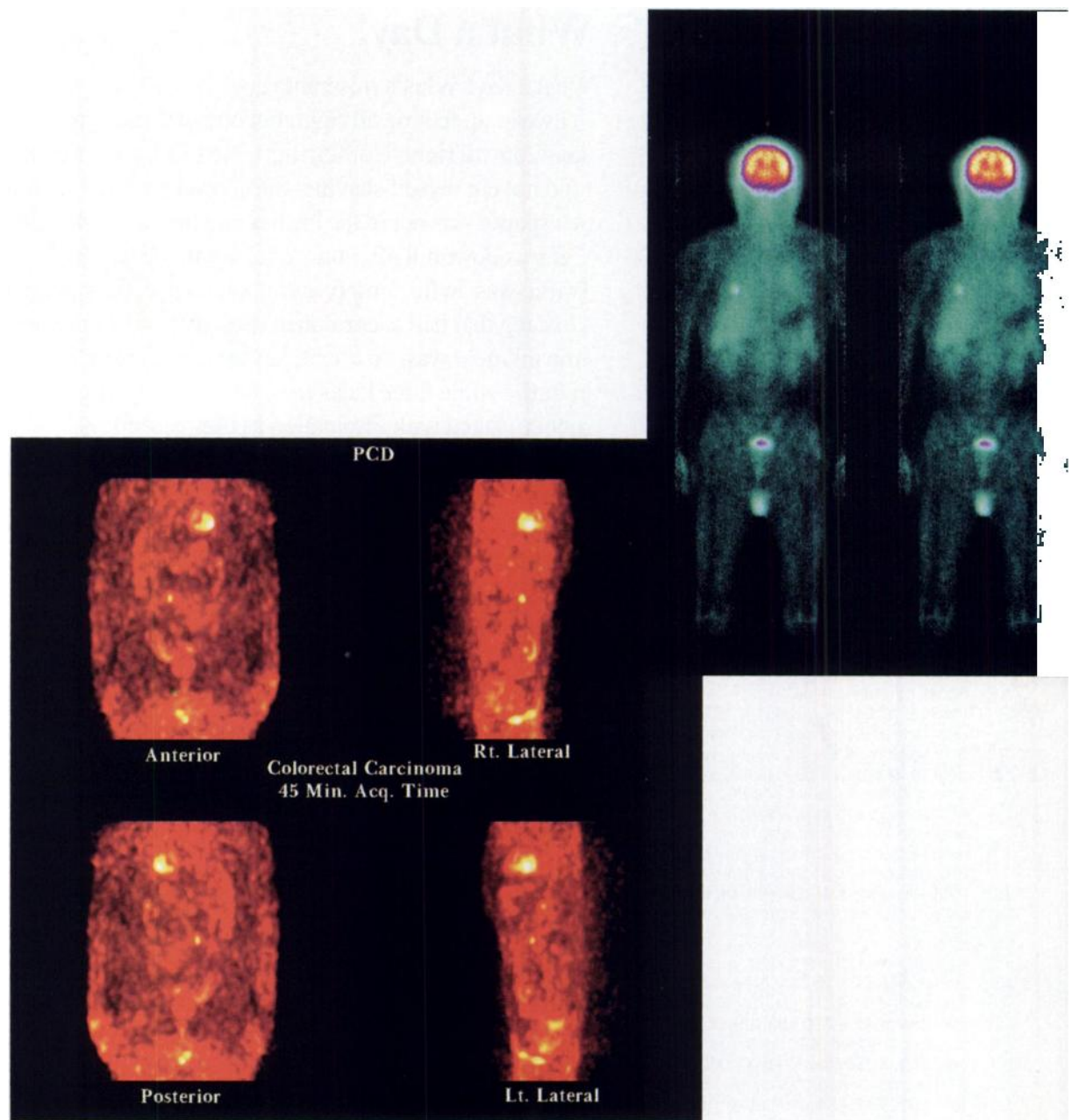
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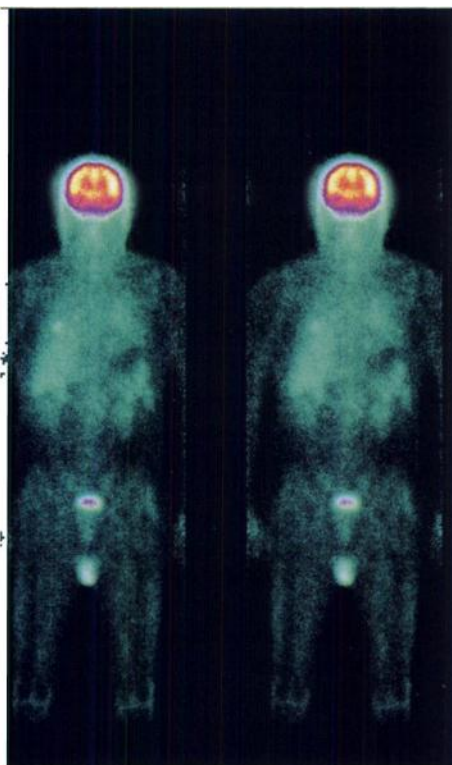
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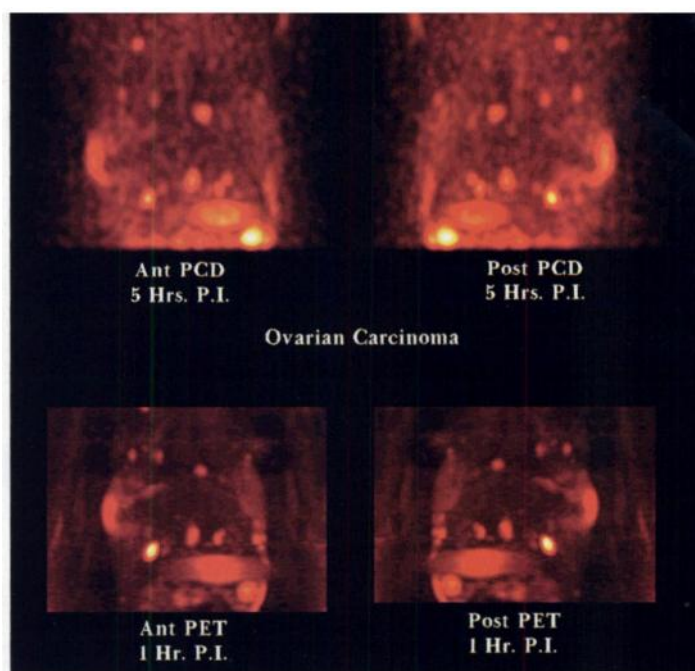


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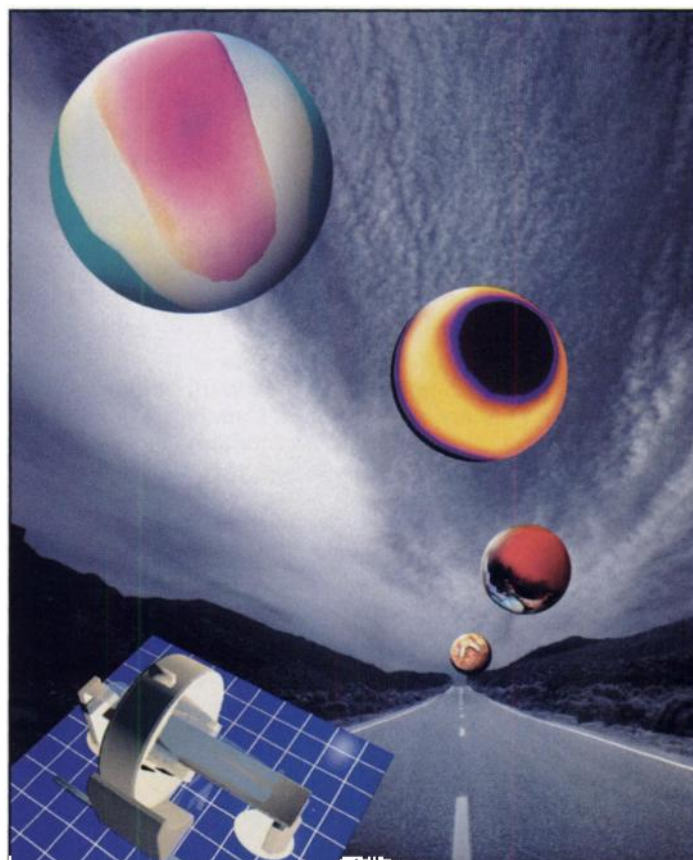


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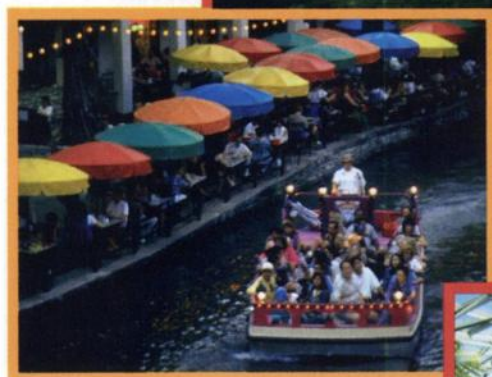
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Invites You to Attend the 44th
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Mark your calendar now! The Annual Meeting Preview will be mailed to you in January, 1997. If you have questions, please contact the SNM Department: Meeting Services, (703) 708-9000 x-229 or fax (703) 709-9274. SNM's home page: <http://WWW.SNM.ORG>

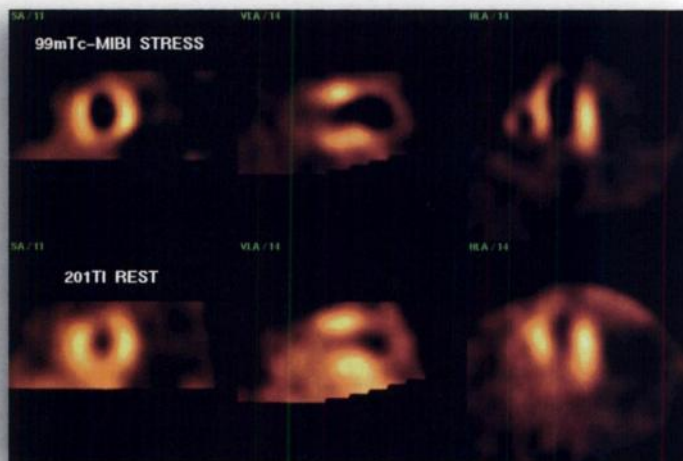


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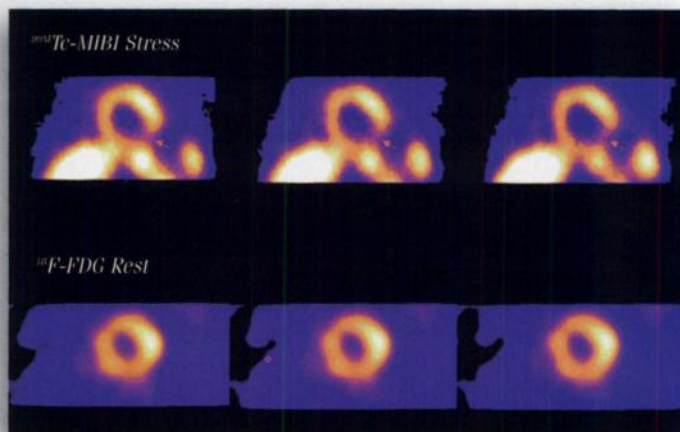
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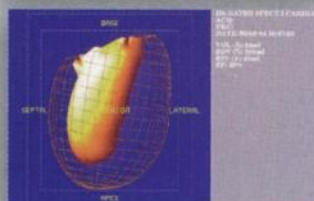
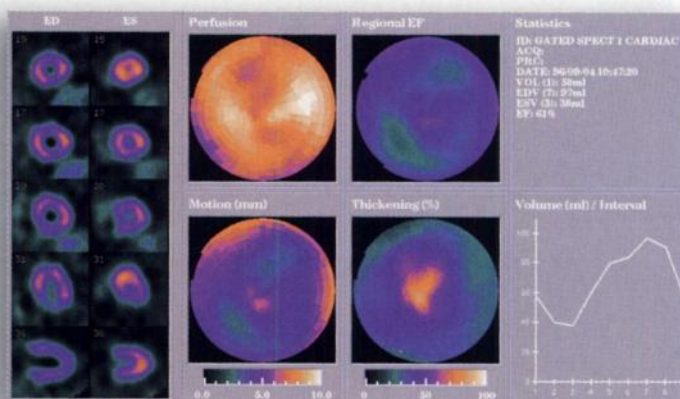
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Acquisition duration: 14 minutes



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CERTIFICATION COUNCIL OF NUCLEAR CARDIOLOGY
1997 CERTIFICATION EXAMINATION IN NUCLEAR CARDIOLOGY

DATE: October 26, 1997

TIME: 8:30 AM to 1:00 PM (Central Time)

LOCATION: Rosemont Convention Center, 5555 North River Road, Rosemont, Illinois

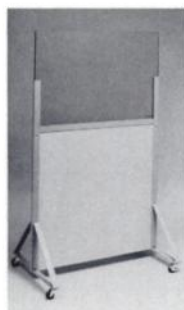
Deadline for Receipt of Applications: **Early - May 25, 1997**
Late - July 25, 1997

You are urged to write as soon as possible for the Candidate Bulletin and application form to:

Certification Council of Nuclear Cardiology
9111 Old Georgetown Road
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Phone or FAX: 301-530-2499

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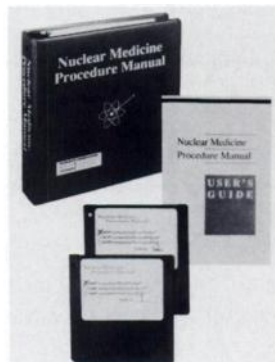
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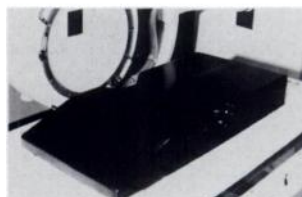
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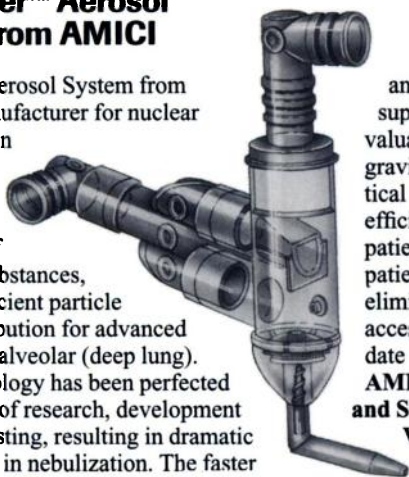

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NUCLEAR MEDICINE

Each description of the products below was condensed from information supplied by the manufacturer. The reviews are published as a service to the professionals working in the field of nuclear medicine and their inclusion herein does not in any way imply an endorsement by the Editorial Board of The Journal of Nuclear Medicine or by the Society of Nuclear Medicine.

The Swirler™ Aerosol System From AMICI

The Swirler Aerosol System from AMICI, a manufacturer for nuclear lung ventilation products, offers high quality atomization of aerosolized substances, with more efficient particle size and distribution for advanced coating of the alveolar (deep lung). Swirler technology has been perfected through years of research, development and clinical testing, resulting in dramatic advancements in nebulization. The faster procedure uses less medication, lowering the costs and the exposure to the patient



and personnel. Constructed of a superior plastic, the Swirler allows valuable medicants to bead up for gravity rainoff. The radiopharmaceutical is then recovered for more efficient use. Designed for single-patient use, the risk of patient-to-patient cross-contamination is eliminated. A broad line of integrated accessories is available to accommodate virtually every application. **AMICI, Michele Ligato, Marketing and Sales Administration, 518 Vincent St., Spring City, PA 19475. Phone: (610) 948-7100. Fax: (610) 948-2018.**

Physicians' Online Announces Free WEB Access

Sponsor-Supported Service Provides Five Free Hours of Web Access Each Month

Physicians' Online Inc. is offering its members five free hours of World Wide Web access each month through its services, Physicians' Online® (POL). Physicians' Online provides free, private network access for members to use the Web for up to five hours each month. The service also offers physicians free access to National Library of Medicine databases, including MEDLINE®, and to drug databases, medical news, e-mail, discussion groups, medical association forums, managed care centers and disease management resources.

In addition to free Web access, POL plans to connect their membership to the directory of health care sites rated by physicians, the POL WebGuide™. Physician members of POL will review and rate hundreds of medical sites on the following criteria: overall quality, utility and timeliness of content. Members of POL will be able to access the reviews, contribute feedback on the value of each site and hyperlink from the review directly to the site. POL WebGuide will allow members to leverage the experience of their colleagues in a large online

community of physicians. To date, POL has 130,000 members.

Members of POL interested in Web access must request and install a new version of the POL software. After a physician has installed the access software, they will be able to browse the Web from POL using Netscape Navigator™ Internet client software. POL will charge a physician the low rate of the equivalent of \$1.95 an hour for time in excess of five hours of use in the calendar month. Participants in this Web offer will enable POL to understand how physicians use the Web and to organize online information to best meet physician needs. In addition, to facilitate dialogue among physicians and advance the exchange of knowledge, POL links physicians to professional peers and manage care organizations, medical societies, hospitals, pharmaceutical manufacturers and other health care organizations. **Physicians' Online, Inc., Joan Gillman, 560 White Plains Rd., Tarrytown, NY 10591. Phone: (914) 332-6100. Fax: (914) 332-6445. E-mail: jgillman@east.p.com.**

CRC®-15 BETA Dose Calibrator



The CRC®-15 BETA is two calibrators in one. The new system combines Capintec's dose calibrator (CRC™-15R) and Capintec's beta counting achievement (BETA-C®) into one convenient, complete system. This intelligent system changes between the ionization chambers and NaI crystal detector with the push of one button. The CRC-15 BETA's advanced system allows selection of over 86 nuclides with their half-lives simply by typing the nuclide name/number and pressing enter. The system's memory accepts calibration factors of more than 20 radionuclides. Included are built-in auto-calibration, QC programs and system testing. There is the option for printer attachment, which offers hard copy printouts of all information displayed onscreen plus diagnostic and daily test information for quick reference. CRC-15 BETA allows you to use one complete system to do the work of two counting systems. For facilities using beta nuclides such as ⁸⁹Sr or ³²P, the CRC-15 BETA assays syringes or vials, giving results in Becquerel or Curie units. This system is designed to store over 100 nuclides in its memory, and for more than 20, you can specify container effect compensation while defining calibration factors. Benefits of the system include: low cost and ease of use, counting of both gamma and beta nuclides, a two-detector system that uses an ion chamber and NaI detector, and a dose calibrator that measures gamma and beta accurately to <2%.

Some of the system configurations are: a push-button/auto-ranging or manual ranging system for FAST reading with Becquerel or Curie readout; NaI crystal in beta detector optimized for bremsstrahlung; pressurized deep well ion chamber for gamma; well liner; and vial/syringe dipper. **Capintec, Inc., James W. Gray, 6 Arrow Rd., Ramsey, NJ 07446. Phone: (800) 631-3826 or (201) 825-9500. Fax: (201) 825-1336.**

DuPont Pharma Nuclear Oncology

Deadline extended to
April 15, 1997!

Research Fellowship

The Society of Nuclear Medicine (SNM) Awards Committee announces that a fellowship for \$10,000 is available for July 1, 1997.

The objectives of this fellowship are to (1) Encourage physicians to enter the field of Nuclear Oncology and (2) Support clinical research in the area of Technetium Tc 99m labeled compounds for breast imaging as a complement to mammography. Funds can be used to support the research and/or salary of the investigator. Preference will be given to those new to the field of Nuclear Oncology. The Award will be announced at the next Annual SNM Meeting, June 1997 in San Antonio, Texas.

For more information and an application contact:

Society of Nuclear Medicine

SNM Awards Committee

1850 Samuel Morse Dr.

Reston, VA 20190-5316

Phone: (703) 708-9000/ Fax: (703) 708-9015



ANNOUNCING

The American Board of Science in Nuclear Medicine 1997 Certification Examination

The 1997 examination will be given Sunday, June 1, 1997 in San Antonio, Texas in conjunction with the 44th Annual Meeting of the Society of Nuclear Medicine.

The examination is written and consists of two parts —

Part One (3.5 hours) assesses knowledge of basic aspects of Nuclear Medicine Science.

Part Two (2.5 hours) examines in depth the knowledge of a predetermined subspecialty area of the candidate's choice including:

- Nuclear Medicine Physics and Instrumentation
- Nuclear Pharmaceutical Science and Radiochemistry
- Radiation Protection

Completed Applications must be postmarked by March 14, 1997. The examination fee is \$450 (\$400 refundable if you do not qualify).

For applications and more information, please contact:

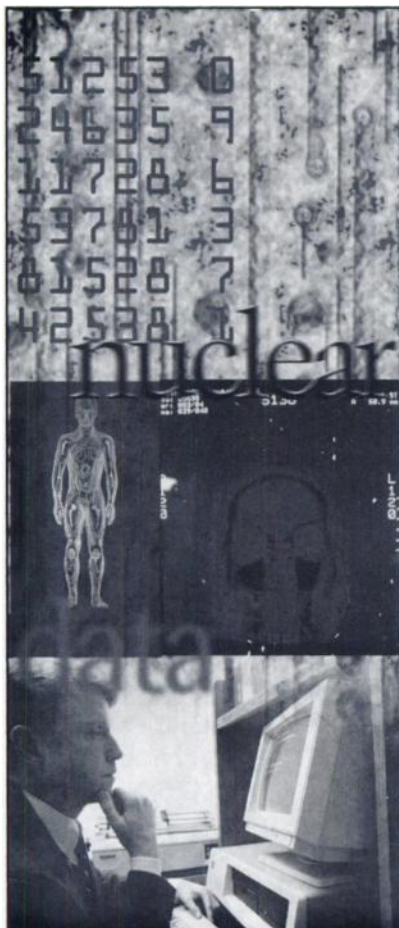
Joanna Wilson, Associate Coordinator

American Board of Science in Nuclear Medicine

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SNM 44TH ANNUAL MEETING *Critical Dates*

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ABSTRACT FORMS	
Scientific Papers	October Issue JNM 1/9/97
Scientific Exhibits	October Issue JNM 1/9/97
REGISTRATION FORM	Contact: 4/28/97
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LOCATION: The Palm Springs Riviera Resort and Racquet Club

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- Nuclear Medicine Computers, Acquisition and Processing Software and System Management

Self-Study Program II is the second book in the series from SNM. *Self-Study Program III: Cardiovascular Nuclear Medicine* available spring 1997. Watch for *Self-Study Program VI: Oncology* topic booklets coming soon.

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Society of Nuclear Medicine MIRD Publications...

The Standards in Radionuclide Dose Calculations

The Society of Nuclear Medicine's Medical Internal Radiation Dose Committee serves as the international clearinghouse for data concerning the use of radionuclides in humans. Its two standard reference publications are of special interest to the Health Physics community—

Mird Primer for Absorbed Dose Calculations, Revised Edition

Prepared by Robert Loevinger, Center for Radiation Research, National Bureau of Statistics; Thomas F. Budinger, Donner Laboratory; Evelyn E. Watson, Radiopharmaceutical Internal Dose Center, Oak Ridge Associated Universities

Hardcover, 49.00 (plus shipping and handling), 128 pp.

The *MIRD Primer* is unquestionably the standard reference on absorbed dosage of radiopharmaceuticals in human beings, offering a thorough review of absorbed dose calculations used in the application of radiopharmaceuticals to medical studies. Included are detailed explanations of MIRD schema, examples of the application of the schema, dose estimates, and technical appendices.

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David A. Weber, University of California, Davis, Medical Center; Keith E. Eckerman, Oak Ridge National Laboratory; L. Thomas Dillman, Ohio Wesleyan University; Jeffrey C. Ryman, Oak Ridge National Laboratory

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A thorough compilation of decay schemes and output tables for 242 radionuclides. Detailed information on radiation energy and intensity and on emissions in the decay of radionuclides. Supplies the basis for key commonly used computations, such as calculation of absorbed dose, assay of radioactivity, and evaluation of radionuclide purity. Allows assessment of radionuclide decay in

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The University of Washington, Department of Radiology, Division of Nuclear Medicine, is seeking an academic physician specializing in nuclear medicine. The successful candidate will work at a supervisory level in the areas of: nuclear cardiology, including stress testing; general clinical nuclear medicine; clinical PET including oncologic, cardiac and neurologic applications; and diagnosis and management of thyroid diseases including thyroid cancer. In addition, the candidate will be expected to perform independent research in nuclear medicine, designing and coordinating clinical imaging research protocols utilizing quantitative imaging techniques and modeling. Candidates for this position must be board certified in nuclear medicine and internal medicine, have a current Washington State Medical License or be qualified to obtain one, have two years of experience in an academic radiology department including teaching experience in both nuclear medicine and the basic sciences associated with nuclear medicine. Responsibilities include

the clinical practice, instruction of medical students, residents and fellows in nuclear medicine and the generation and conduct of fundable research projects. The position carries a faculty appointment at the rank of Assistant Professor, with salary commensurate with qualifications and experience. Address inquiries and current curriculum vitae to: Janet Eary, MD, Director, Division of Nuclear Medicine, Department of Radiology, Box 357115, University of Washington, Seattle WA 98195-7115. The University of Washington is building a culturally diverse faculty and strongly encourages applications from female and minority candidates. The University of Washington is an Affirmative Action/Equal Opportunity employer.

Postdoctoral Fellowship in PET/SPECT/fMRI Imaging

Unique opportunity for postdoctoral training in functional imaging research. Emphasis on neuropsychiatric, psychopharmacologic, oncology imaging and qualification techniques. Excellent mix of clinical and basic research. Opportunity for fMRI/PET correlation. MD and clinical credentials required. May start as early as April 1997. Applications to: Dean F. Wong, MD, PhD, Johns Hopkins Medical Institute, Radiology-JHOC Bldg., Room 3245, 601 N. Caroline Street, Baltimore, MD 21287-0807. E-mail: dfwong@rad.jhu.edu.

Radiation Oncology/Instructor/Assistant Professor Position

The Department of Radiation Oncology at the University of Alabama at Birmingham is currently recruiting an inorganic medicinal radiochemist at the level of Instructor/Assistant Professor. This is a non-tenure earning position and the salary will be commensurate with experience and ability. Candidates should submit complete curriculum vitae to: Clarence Crump, Executive

Administrator, Department of Radiation Oncology, University of Alabama at Birmingham, 619 South 19th Street, Birmingham, AL 35233. An Affirmative Action/Equal Opportunity Employer.

Radiochemist

The Cardiology Division, Department of Medicine at Columbia University, College of Physicians and Surgeons, is seeking a full-time, tenure-track radiochemist at the Assistant Professor level. Candidates should have experience in development and quality control of PET radiopharmaceuticals. Candidates should possess a PhD or MD. Send CV to: Steven Bergmann, MD, PhD, Director, Nuclear Cardiology, PH 10-Stern 405, Columbia University, 630 W. 168th St., New York, NY 10032. We take affirmative action toward equal employment opportunity.

Position Wanted

ABNM certified physician with 4 years experience in teaching institution, seeking FT/PT job in private/academic institution. Call: 212-734-1419.

Board certified in IM/NM - Part-time nuclear medicine position wanted. Please reply to the Society of Nuclear Medicine, Box #202-97, 1850 Samuel Morse Drive, Reston, VA 20190-5316.

ABNM-certified physician with experience in diagnostic radiology seeking locum tenes/temporary work in nuclear medicine with/without internal medicine responsibilities. Dr. Weissmann, 1939 S. Quebec Way, K-1026, Denver, CO 80231. 303-751-0567.

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131	Nuclear Associates	Carle Place, NY	516/741-6360	20A
145	Park Medical Systems	Lachine, Canada	800/206-8698	15A
151	Picker International	Cleveland, OH	216/475-1111	4A and 5A
153	Pinestar	Greenville, PA	617/630-3948	18A
181	Siemens Medical Systems, Inc.	Hoffman Estates, IL	800/682-2226	Inside Front Cover and 1A
187	SMV America	Twinsburg, OH	800/852-6924	Inside Back Cover
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- ☐ Budgeting Information

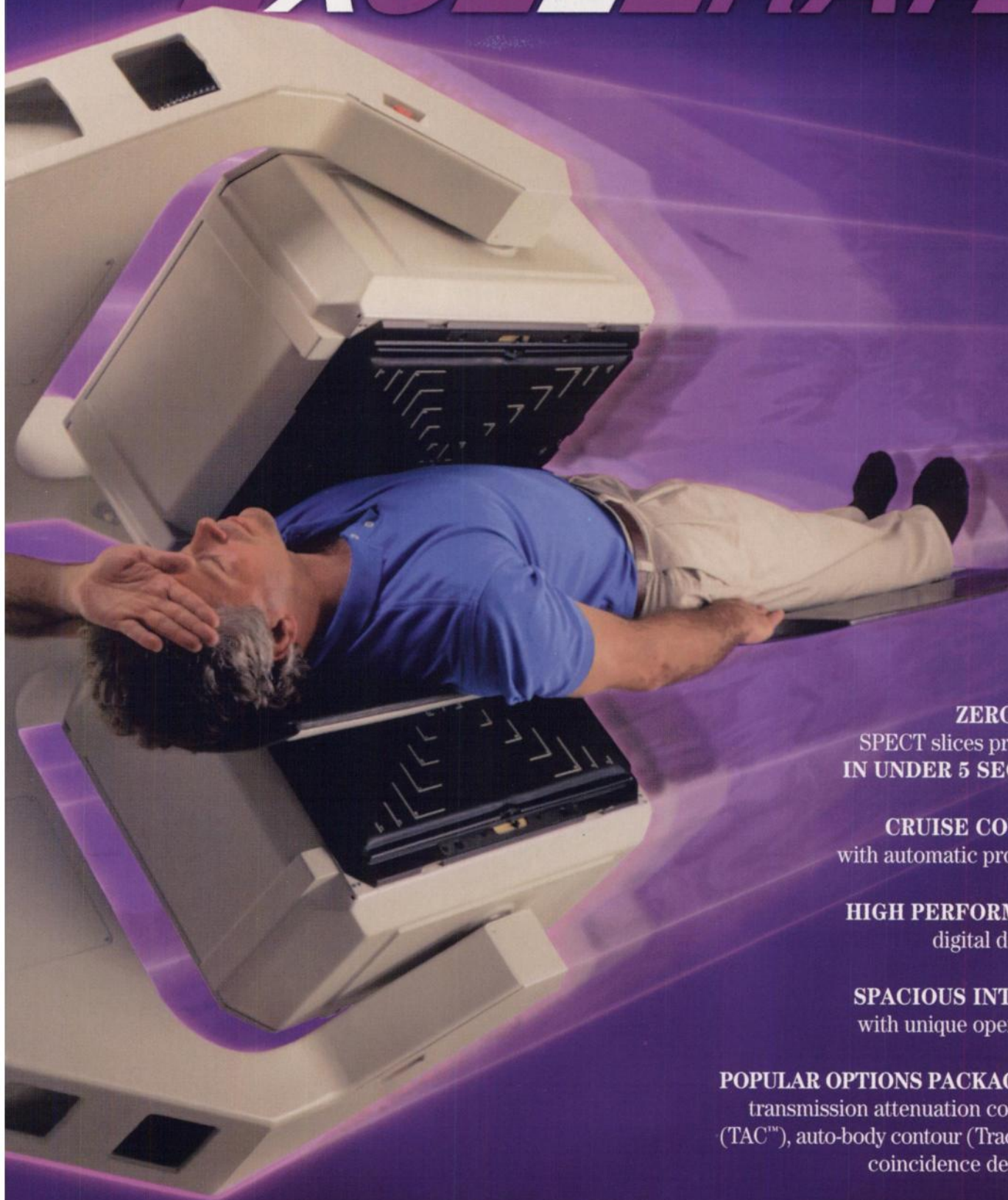
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