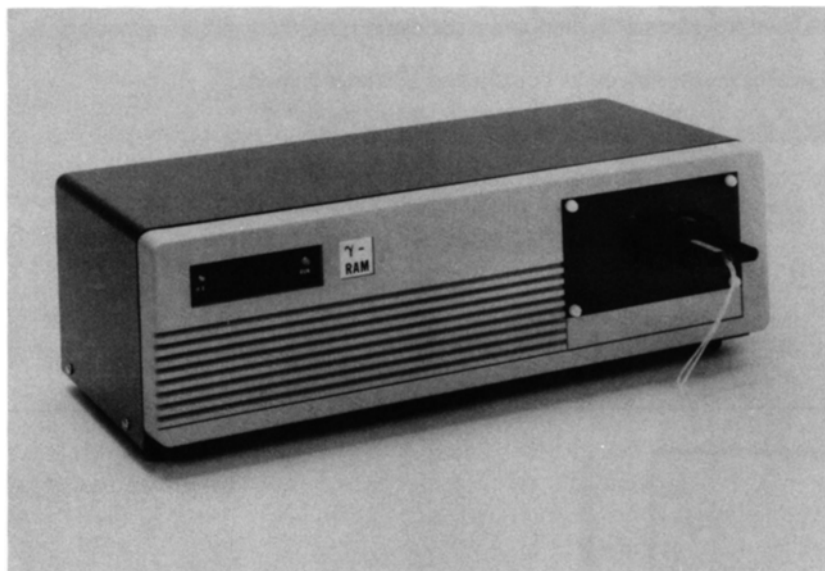


NEW PRODUCTS

■ Research Gamma Detector

IN/US Systems, Inc. introduces the Model 2 γ -RAM Radio-HPLC Detector, a research gamma detector for the quantitation of radionuclide tracers such as ^{99m}Tc , ^{111}In , ^{123}I , ^{125}I , and ^{201}Tl for procedures requiring HPLC. Also, PET laboratories can use the system for label verification and dosing of ^{11}C or ^{18}F . Standard features



include a shielded thallium-activated NaI side-hole crystal for 4-pi counting geometry, Flexible GLP Software with half-life correction, two independent radioactivity channels, a full compliment of inputs and outputs, calibrated variable volume cell to meet most any application, and liquid connections at the front panel for convenience and safety. All components are housed in a compact, stackable unit. The detector is capable of becoming an integral part of an HPLC system. It is designed for any situation, including that in which an HPLC system is already integrated with a data station. By eliminating the need for another dedicated computer, not only is bench space saved, but so are cost and the time for an operator to learn another data processing system. The Model 2 γ -RAM comes with two MS-DOS and Windows 3.0 compatible Scintflow programs—one that transfers setup parameters to the detector and another for data capture and processing. Thus, the operator can choose to employ HPLC software, IN/US software, or a combination of

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 Technology or by The Society of Nuclear Medicine. To receive product information, see p. 20A.

both on the same computer. *George A. Deffner, Marketing Manager, IN/US Systems, Inc., 5809 North 50th Street, Tampa, FL 33610. (813) 626-6848 or (800) 875-4687.*

Circle Reader Service No. xxx

■ Student Bibliographic Software

The new Student Edition of Reference Manager from Research Information Systems, Inc., makes bibliographic management software affordable for students or other academics with limited funds. Available for MS-DOS and Macintosh computers, the Student Edition incorporates the full complement of Professional Edition features, including the management of reference databases and the automatic generation of bibliographies from manuscripts prepared with most leading word processors. The Student Edition is limited only in that each database can contain a maximum of 400 references. The Student Edition is

available at college and university bookstores, and can be upgraded to the Professional Edition when the owner needs more database capacity. *Research Information Systems, Inc., 2355 Camino Vida Roble, Carlsbad, CA 92009. (619) 438-5526 or (800) 722-1227.*

■ Slides by Mail

Expressslides, Inc. has introduced the MediSlide Kit, which enables computer users to convert their own full color graphics into high-resolution 35mm slides, color prints and overhead transparencies. Pharmaceutical and healthcare professionals may work at PC or Macintosh computers to create graphic files on any of today's most popular desktop presentation software, such as Harvard Graphics, Powerpoint, or Persuasion. The files then go via modem or on diskette to the Expressslides Imaging Center. There, the graphic files are converted to slides, color prints and overhead transparencies, at a cost of \$3.50 per individual slide and \$1.50 for multiple copies. While Expressslides can produce slides in as little as four hours, most orders are delivered the next day. Expressslides developed the MediSlides Imaging Kit to enable medical professionals to quickly create attractive presentation slides and prints. The kit includes communications and archiving software for sending graphic files by modem. Included as well are format and color suggestions, sample slides, and common medical and pharmaceutical symbols. The imaging kit is distributed free of charge along with a coupon for free slides. One of the advantages of Medislides is that customers may use graphics programs with which they are already familiar and, if necessary, can contact service representatives who will assist them with the 2-step creation process over the phone. For more than 15 years, Expressslides has specialized in producing computer graphics for pharmaceutical companies, medical advertising and communications firms, medical schools, teaching hospitals and physicians. *Expressslides, Inc., 324 Chestnut Street, Union, NJ 07083. (908) 964-3933.*