

## FIFTH CALL FOR JIFFY ZIBITS FOR SNM ANNUAL MEETING

At the Society of Nuclear Medicine Annual Meeting in Philadelphia, June 17-20, 1975, the SNM Scientific Exhibit Committee is initiating a new kind of scientific exhibit—the Jiffy Zibit.

Jiffy Zibits are inexpensive, simple exhibits mounted on matboard which contain material being presented in a paper at the meeting. The rigid format described below is to be followed so that the exhibit is inexpensive (less than \$50) and construction time is minimal (less than 8 hr).

**Presentation:** Any material considered appropriate for a paper presentation would be appropriate for the exhibit. The material outline can include:

**Introduction:** Stating the purposes and ideas to be presented.

**Materials and Methods:** Describe the technique if new, the subjects studied, the equipment used, and the problems encountered.

**Results:** Details of the data recorded, images, graphs, or other data should be presented here.

**Discussion:** Pertinent information or impressions can be stated explaining the results.

**Summary:** A short, concise, factual presentation of the exhibit's content will catch the reader's eye and either emphasize what they have already learned or persuade them to study the exhibit more closely.

**Material:** 30 x 30 in. matboard surface is required. Other shapes or sizes will not be accepted for display. All images and type must be viewed with reflected light. Transillumination will not be provided. No cine, audio, or slide projector formats will be allowed.

**Matboards:** These are rigid cardboard material which come in a great number of colors and sizes. They are found in artist supply or book shops and cost less than \$1 or \$2 per board. They are easily cut with a papercutter. Choose a color which complements and does not detract from attractiveness of the exhibit. Matboards are easily transported to the meeting in an artist portfolio case or by simply enclosing them in a flattened cardboard carton. Hangers will be provided at the meeting.

**Lettering:** Several methods are available for presenting the data:

1. Photoengraving typeset and printing on paper which can be mounted on the matboard (expensive).
2. Hand lettering by means of rub-ons, LeRoy lettering sets, or hand printing (inexpensive but time consuming). Titles most appropriate for these methods.
3. Typing with a large type on cards or paper which is mounted (inexpensive and fast). Photoprints can be made of the type to be a little fancier.
4. Handwriting is inexpensive and fast but requires excellent penmanship to be effective.

**Images:** A dull surface print is most effective when using reflected light for illumination. Prints can be similar to that submitted for an article publication. Polaroid duplications can be most effective. Color prints add attractiveness without increasing costs drastically. They can be mounted with glue, double-backed scotch tape, corner hinges, or heat mounting. See your audiovisual department for the method most suitable for them. Captions can be typewritten. Use rub-on arrows (white-black) and letters freely to guide your reader.

**Art work:** Expensive but attractive, use as desired or available. Exhibits will be judged on material presented, not the fancifulness of the presentation.

**Deadlines:** In order to be most effective, applications will be accepted until May 16, 1975. Space assignment and catalog of exhibits which will be judged in the Jiffy Zibits category will be distributed at the registration booth and in the scientific exhibit area.

**How to submit:** Applications for Jiffy Zibits must be submitted on the exhibit abstract form and sent before May 16, 1975 to:

STEVEN PINSKY, M.D.  
Division of Nuclear Medicine  
Michael Reese Medical Center  
29th Street & Ellis Avenue  
Chicago, Illinois 60616

## **SNM TECHNOLOGIST SECTION**

### **22nd Annual Meeting**

**June 17-20, 1975**

**Philadelphia Civic Center**

**Philadelphia, Pennsylvania**

#### **Fifth Call for Papers: Nuclear Medicine Technologists Program**

The Technologist Section has set aside time for a nuclear medicine technologists program at the 22nd Annual Meeting in Philadelphia, June 17-20, 1975.

The Scientific Program Committee welcomes the submission of abstracts for 12-minute papers from technologists for the meeting. Abstracts must be submitted on an abstract form similar to the form for general scientific papers. The length must not exceed 400 words and the format of the abstracts must follow the requirements set down for all abstracts for the scientific program. This year's form is available from the Technologist Section, Society of Nuclear Medicine, 475 Park Ave. South, New York, N.Y. 10016.

In addition, the Program Committee invites abstracts for papers from students presently enrolled in schools of nuclear medicine technology. Special time will be set aside for a student session.

Accepted abstracts will be published in the June issue of the *Journal of Nuclear Medicine Technology*. Awards will be given for outstanding papers.

Send abstract form to:

James K. Langan  
Division of Nuclear Medicine  
The Johns Hopkins Hospital  
601 N. Broadway  
Baltimore, Md. 21205

**Deadline, February 10, 1975**

## **SNM TECHNOLOGIST SECTION**

### **22nd Annual Meeting**

**June 17-20, 1975**

**Philadelphia Civic Center**

**Philadelphia, Pennsylvania**

#### **FIFTH CALL FOR TECHNOLOGIST SCIENTIFIC EXHIBITS**

The Technologist Program Committee announces that abstracts of exhibits are now being reviewed for the 22nd Annual Meeting. Applications are welcomed from all technologists. The Committee also welcomes exhibits that complement presented papers on the program.

All exhibits will be illuminated by available room light. There will be no provisions for transillumination, e.g., view boxes. The exhibit should be mounted on poster board not exceeding 30 x 30 in. No more than two boards may be entered for a subject. Exhibits should be clearly titled. Submit the following information with your application: Exhibitor's name and affiliation, title of exhibit (10 words maximum), abstract (100 words), dimensions (maximum of two boards not exceeding 30 x 30 in.).

**Exhibit Awards:** The Section is pleased to announce the presentation of 1st, 2nd, and 3rd place awards for the three most outstanding scientific exhibits. These are judged on the basis of scientific merit, originality, display format, and appearance.

Send applications to:

James K. Langan  
Division of Nuclear Medicine  
The Johns Hopkins Hospital  
601 N. Broadway  
Baltimore, Md. 21205

**Deadline April 15, 1975**

**RADIO-PHARMACEUTICAL  
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**Reply to Box 209  
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Staff position available for a registry-eligible technologist, experienced in imaging and wet-work, at a 250-bed pediatric, teaching and research hospital in Chicago. Our Nuclear Medicine Department is one of the most fully equipped pediatric facilities in the country. We offer competitive salary and full range of benefits. Contact:

**Personnel Department, Children's Memorial Hospital, 2300 Children's Plaza, Chicago, Ill. 60614.**

Telephone (312) 649-4044

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Please note our new address:

**Journal of Nuclear Medicine  
475 Park Avenue South  
New York, N.Y. 10016**

Mark your calendar . . .

**TECHNOLOGIST SECTION  
GREATER N.Y. AREA CHAPTER  
FOURTH ANNUAL SPRING  
SYMPOSIUM**

**Sheraton Heights Motor Inn  
Hasbrouck Heights, New Jersey**

**April 25-26, 1975**

Two days of teaching sessions as well as commercial exhibits.

Emphasis will be on workshops covering a broad range of basic and advanced nuclear medicine topics with exploration of timely, new subjects.

For further information, please contact:

**Ms. Mary Ann Palmer  
Martland Medical Center  
Nuclear Medicine Department  
65 Bergan Street  
Newark, N.J. 07107**

**STANFORD UNIVERSITY  
NUCLEAR MEDICINE  
RESIDENCY PROGRAM**

Resident position is available beginning September 1, 1975. Stanford is an equal opportunity affirmative action employer and specifically seeks applications from women and members of minority groups.

For further information, write to:

**JOSEPH P. KRISS, M.D.  
Director of Nuclear Medicine  
Stanford University Medical Center  
Stanford, Ca. 94305**

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