

(continued from page 434)

Pisa, Pisa and Center of Nuclear Medicine, Livorno, Italy proposed "A New Scintigraphic Approach for Imaging of Intravascular Thrombi by Autologous In-111 Labeled Platelets."

A.H. Elgazzar and associates from Mubarak Al-Kabeer Hospital, Kuwait used ¹¹¹In Antimyosin in differentiating muscle damage from hemarthrosis and hematoma following trauma (S5-3) "Assessment of Skeletal Muscle Damage in Trauma Patients by Indium¹¹¹ Antimyosin (¹¹¹In-AM)".

Two papers on differentiating malignant from benign bone lesions, particularly solitary ones, were presented. One, by Shibuya and colleagues from Jichi Medical School, Tochigi, Japan (S24-2) was entitled "Diagnostic Method for Bone Lesion

with 201 Tl-Chloride Scintigraphy" and another by H.M. Abdel-Dayem et al. from the Faculty of Medicine, Al-Razi Hospital, Kuwait, was entitled (S24-3) "Role of Thallium-201 in Etiologic Classification of Solitary Bone Lesions (SBL)." Both papers concluded such supplemental studies are useful in the differentiation of malignant from benign lesions.

W.M. Sy, I.S. Seo, and K.G. Tai from The Brooklyn Hospital, Brooklyn, NY described a left supraclavicular extraosseous focus in six patients with proved multiple myeloma attributed to plasmacytoma cell infiltrations in the Virchow's nodes using bone scintigraphy, (S24-4) "Multiple, Myeloma: A New Finding on Bone Scintigraphy."

F.X. Sundram and S.T. Lee of Singapore General Hospital, Singa-

pore evaluated the clearance of Tc-99mDTPA aerosol as an index of lung parenchymal damage in thermal and chemical respiratory burns in their paper (S27-1) "Tc-99mDTPA Aerosol Clearance Studies in Inhalation Injury from Thermal and Chemical Burns."

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References

1. Lambrecht RM. Experience in the Establishment of Cyclotron and PET Program in the Developing Countries. Proceedings-Fourth Asia and Oceania Congress of Nuclear Medicine, pp. 22-25, Nov. 1-4, 1988, Taipei, Taiwan.
2. Prather JL, Nusynowitz ML, Snowdy HA, Hughes AD, McCartney WH, & Bagg RJ. Scintigraphic Findings in Stress Fractures, *The J. of Bone and Joint Surgery*, 59-A, No. 7, Oct., 1977.

ACNP MARKET PLANNING SEMINAR PRECEDES SNM ANNUAL MEETING

The American College of Nuclear Physicians (ACNP) is conducting a one-day Market Planning Seminar for nuclear physicians and scientists, technologists, and hospital administrators immediately preceding the SNM Annual Meeting in St. Louis.

The seminar will provide an overview of market planning, in addition to examples of how marketing has helped enhance nuclear medicine. Participants will learn how to look at

competitors, their services, and how they have adapted to an increasingly competitive environment, as well as how to evaluate their own department's business performance and potential. Small groups will review a case study to exchange ideas about a real life situation.

The registration fee for the seminar, which will be held on Sunday, June 11, 1989 at the Adam's Mark Hotel in St. Louis, is \$125 for physicians and \$75 for technologist mem-

bers. Both CME and VOICE credits are available to participants.

Because the case study will be sent out to registrants so that they may come to the seminar prepared, early registration is required.

A seminar brochure with registration information will be mailed out in the near future with the SNM Annual Program.

For additional information, call Barbara Teele at the ACNP National Office, (202) 857-1191.