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Announcements

Future Meetings

Clinical Disorders of Bone and Mineral Metabolism
May 9-13, 1983
Hyatt Regency Hotel
Detroit, Michigan

Sponsored by Henry Ford Hospital, Division of Bone and Mineral Metabolism, this five-day symposium is intended to address pertinent issues of current interest in diseases that involve disturbed bone and mineral metabolism. Interaction between clinicians and basic scientists will be encouraged, and time will be allowed for open discussion. Proceedings of the symposium will be published by Excerpta Medica. Category I CME credit will be granted on an hour-for-hour basis.

The program will include the following sessions:

Monday, May 9, 1983
Session I: Parathyroids — John T. Potts, Jr., Moderator
Session II: Vitamin D — John G. Haddad, Moderator
Session III: Bone Mass and Morphometry — A. Michael Parfitt, Moderator
Session IV: Miscellaneous Laboratory Studies in Metabolic Bone Disease — Stephen Krane, Moderator
Sessions V and VI: Scientific Posters and Discussion

Tuesday, May 10, 1983
Session VIII: Management of Primary Hyperparathyroidism — Michael Kleerekoper, Moderator
Session IX: Secondary Hyperparathyroidism in PTH Mediated Bone Loss — Michael Kleerekoper, Moderator
Session X: Osteomalacia — A. Michael Parfitt, Moderator
Sessions XI and XII: Scientific Posters and Discussion

Wednesday, May 11, 1983
Session XIII: Renal Osteodystrophy — Jack Coburn, Moderator
Session XIV: Neoplastic and Granulomatous Hypercalcemia — John T. Potts Jr, Moderator

Thursday, May 12, 1983
Session XV: Osteoporosis — Conrad Johnston, Moderator
Session XVI: Paget’s Disease — Stephen Krane, Moderator
Session XVII: Idiopathic Hypercalcemia — Fredric L. Coe, Moderator
Session XVIII: Calcium Disorders in Childhood — John Haddad, Moderator
Session XIX: Scientific Posters

Friday, May 13, 1983
Sessions XX and XXI: Free Communications and Informal Discussion

Neurology Update
April 22-23, 1983
Buerki Auditorium
Henry Ford Hospital
Detroit, Michigan

Sponsored by the Department of Neurology of Henry Ford Hospital, this two-day program will provide information on the identification and management of neurologically ill patients with disorders such as migraine, stroke, multiple sclerosis, Guillain-Barré syndrome, and inflammatory muscle disease. It is open to primary care physicians, neurologists, neurosurgeons, residents in the neurosciences, medicine, and orthopaedics, medical students, technologists, nurses, and physicians’ assistants. Category I CME credit will be offered.

For further information, contact the Office of Medical Education, Henry Ford Hospital, 2799 W Grand Blvd, Detroit, MI 48202 (313) 876-1464.

Mastering the Editorial Process
April 29-30, 1983
Ambassador East Hotel
Chicago, Illinois

The Editors Section of the American Medical Writers Association will present a two-day continuing education program that includes four core curriculum courses on essential aspects of medical editing and writing. Open to both AMWA members and non-members, this program is directed to medical and scientific editors and writers in university, pharmaceutical, public relations, publishing, and freelance offices; journal and author’s editors; physicians, residents, and medical students; as well as all others who wish to improve writing, editing, and management skills as they apply to the medical field.

The program will include three-hour workshops on the following topics: Organizing the Medical Paper; Medical English: Usage and Abusage; The Scope of Medical Communications; Running a One-Person Editorial Office; Sentence Structure and Patterns, and Job Stress and Burnout. There will also be a luncheon on Saturday where the following table topics will be discussed: Perks: Alternatives to High Salaries; Fee Setting for Freelance Editors and Writers; the Word Processor in a Freelance Office; Personal Journal Keeping as a Creative Tool; English vs. Science Major: What Does the Editor Need; Changing Directions in Mid-Career; How to Sell Yourself as an Editor; and Freelance Editing and Other Moonlighting Techniques.

Fees for the entire program (including three courses, reception on Friday afternoon, continental breakfast and luncheon on Saturday, coffee breaks, and registration and core curriculum materials) are $120.00 for AMWA members, $135.00 for non-members, and $100.00 for student members. Deadline for early registration is March 25; after March 25 the fees increase by $15.00 each.

For further information and reservation forms, contact Dr. Patricia L. Cornett, Scientific Publications Office, 2799 W Grand Blvd, Detroit, MI 48202 (313) 876-2028.
Announcements

Intra-ocular Lens Update 1983
Saturday, June 18, 1983
Room 2055
Education and Research Building
Henry Ford Hospital
Detroit, Michigan

This one-day meeting sponsored by the Department of Ophthalmology of Henry Ford Hospital will focus on a discussion of current intra-ocular designs and techniques by two leaders in the field, Mr. D. Peter Choyce from Southend-on-Sea, England and Dr. Richard Keats from Columbus, Ohio. Registration fee: $100. Category I CME credit will be offered.

For further information, contact the Office of Medical Education, Henry Ford Hospital, 2799 W Grand Blvd, Detroit, MI 48202 (313) 876-1464.

Corrections

Vol 30, No 2, 1982
P. 70: Reprint requests for the article on "Acid Phosphatase: Clinical Utility of the First Tumor Marker" should be addressed to Dr. Jan Rival, Department of Internal Medicine, Henry Ford Hospital, 2799 W Grand Blvd, Detroit, MI 48202.

Vol 30, No 3, 1982
P. 69: On line 4 of column 2, the term "non-adrenergic" is incorrect. The correct term is "noradrenergic."