

effort is directed to this end in offering separate allied health, nursing, pharmacy, dental, medical, and graduate physiology courses to approximately 450 students annually.

References

1. Davies, T. C., and W. A. Gardner. James Moultrie, Jr. Visionary medical educator and innovator. In: *Sesquicentennial 1824-1974 College of Medicine, Medical University of South Carolina*. 1974.
2. Lynch, K. M. *Medical Schooling in South Carolina*. Columbia, SC: R. H. Bryan, 1970.
3. Medical College of the State of South Carolina Catalogues. Charleston, SC: Waring Historical Library, Med. Univ. S. Carolina.
4. Medical College of the State of South Carolina Catalogue for 1878. Charleston, SC: Waring Historical Library, Med. Univ. S. Carolina.
5. Medical College of the State of South Carolina Catalogue of 1920. Charleston, SC: Waring Historical Library, Med. Univ. S. Carolina.
6. Thacher, J. *History of Medical Sciences in the United States*. Boston: Richardson & Land and Cotton & Barnard, 1828, p. 75.
7. van de Erve, J. *James Moultrie, Jr.* Charleston, SC: Med. Univ. S. Carolina.
8. van de Erve, J. *Middleton Michel*. Charleston, SC: Med. Univ. S. Carolina.

Alan D. Horres

Announcements

International Symposium on Magnesium and Its Relationship to Cardiovascular, Renal, and Metabolic Disorders

The American Society for Magnesium Research is sponsoring a program on the role of magnesium in the etiology and treatment of cardiovascular, renal, and metabolic disorders for physicians, physiologists, nutritionists, and specialists concerned with recent developments in this rapidly evolving area. The symposium will be held 12-15 February 1985, at the Los Angeles Hilton Hotel, Los Angeles, CA. *Information:* Dr. Nachman Brautbar, Div. of Nephrology, Dept. of Medicine, University of Southern California, Los Angeles, CA 90033 (213/483-4600, 213/226-4768, or 212/270-2616).

International Hypoxia Symposium

The Fourth International Hypoxia Symposium will be held February 12-16, 1985, at Chateau Lake Louise, Alberta. The theme of the symposium is Hypoxia and Cold. Topics will include cold injuries, effects of hypoxia, and exercise and altitude. *Course coordinators:* Drs. John Sutton and Charles Houston. *Cosponsors:* CME Divisions, McMaster University, University of Calgary, and the Arctic Institute of North America.

Tenth International Symposium on Gastrointestinal Motility

The Tenth International Symposium on Gastrointestinal Motility will be held September 8-11, 1985 in Rochester, MN. This meeting will feature presentations in basic and clinical sciences related to gastrointestinal motility. The purpose of this meeting is to bring together investigators and clinical scientists whose research is focused on the pharmacology, physiology, and pathophysiology of gastrointestinal motility at both the organ level and at the level of the single cell. Oral communications, poster sessions and invited state of the art lectures will be featured. *Information:* Joseph H. Szurszewski, Mayo Clinic, Rochester, MN 55905.

International Symposium on Life in the Cold

An international symposium titled Life in the Cold will be held at Stanford University's Conference Center at Fallen Leaf Lake near Lake Tahoe October 6-11, 1985. The symposium will include invited papers, voluntary papers, and poster presentations on topics related to adaptations to cold. Topic areas will include cellular and biochemical aspects of cold adaptation and freezing resistance, mechanisms of thermogenesis, physiology of torpor and hibernation, regulation of body temperature, seasonal responses and endogenous rhythms, and survival of man in the cold. *Information:* H. Craig Heller, Dept. of Biological Sciences, Stanford University, Stanford, CA 94305.

BIOTECH



International Symposium on:

THE IMPACT OF BIOTECHNOLOGY ON DIAGNOSTICS

Rome (Italy) - Hotel Cavalieri Hilton, April 16-18, 1985

List of topics

- Production and genetic manipulation of monoclonal antibodies
- Tumor detection by immunocytochemical and radioimmunometric methods
- Recombinant DNA and hybridoma technology
- DNA probes in diagnostics
- Biotechnology in animal and human vaccines
- Antibodies to synthetic antigenic determinants

Scientific Committee:

H. Koprowski (Philadelphia, USA)
S. Ferrone (Valhalla, USA)
A. Albertini (Brescia, Italy)

Organizing Secretariat:

FONDAZIONE GIOVANNI LORENZINI
Via Monte Napoleone, 23 - 20121 Milano
Tel.: (02) 783868-702267 - Cable: LORENZFOUND